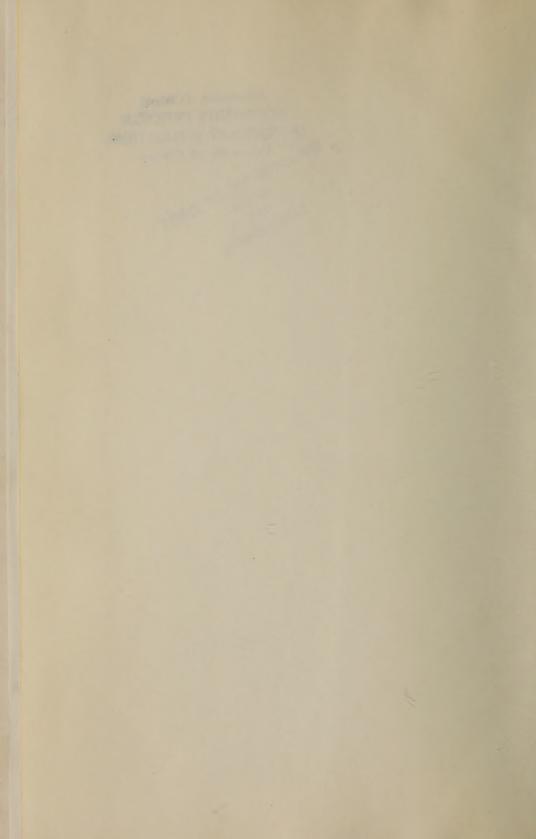
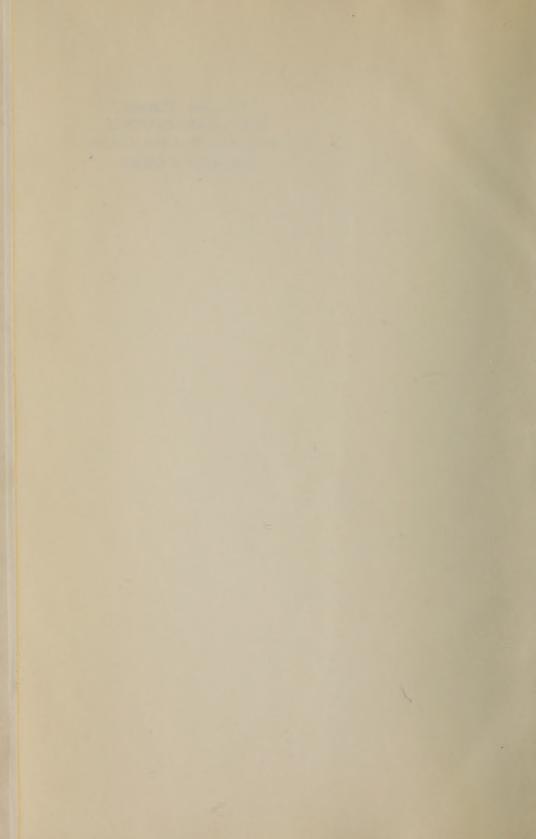


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# SESSIONAL PAPERS.

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## FIRST SESSION OF THE SIXTH PARLIAMENT



## DOMINION OF CANADA

SESSION 1887.



OTTAWA:

DOCESTANT OFFICELS

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3. Annual Report of the Auditor-General on Appropriation Accounts, for the year ended 30th June, 3 1886. Presented to the House of Commons, 18th April, 1887, by Sir Charles Tupper—

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- 4. Report of the Minister of Justice as to Penitentiaries in Canada, for the year ended 30th June, 1886. Presented to the House of Commons, 19th April, 1887, by Sir John A. Macdonald—
  Printed for both Distribution and Sessional Papers.
- 4a. Supplementary Report of the Inspector of Penitentiaries, for the year ended 30th June, 1886,
  Presented to the House of Commons, 3rd June, 1887, by Hon. J. S. D. Thompson—

  Printed for Department of Justice only.
- 4c. Return to an Address of the Senate to His Excellency the Governor General, dated 12th May, 1886, for copies of the reports made by the Inspector of Penitentiaries upon the escape of one Fortier, a prisoner, from the penitentiary of St. Vincent de Paul, on or about the 1st October,

- Ae. Return to an Address of the Senate to His Excellency the Governor General, dated 17th May, 1886, for a copy of a letter or memorandum addressed by J. G. Baillairgé, Esquire, one of the members of the commission appointed to make an investigation into the management of the St. Vincent de Paul Penitentiary, in 1884, to Godfroi Laviolette, Esquire, Warden of that penitentiary, requesting the latter to withdraw from his reply to the defence of Mr. Télesphore Ouimet all that might be considered an attack upon, or complaint against the inspector, the other member of the commission of enquiry; also a copy of Mr. Laviolette's answer to this demand; also a copy of the report upon the state of that institution, made by the warden of the aforesaid penitentiary to the inspector after the customary visit of the latter at the beginning of the present year 1886, probably in February last, if such report has been made; also a copy of the judgment or decision of the Honorable Minister of Justice following the report by Messieurs Moylan and Baillairgé upon the enquiry held by them in 1884 into the management of St. Vincent de Paul Penitentiary. Presented to the Senate, 31st May, 1887.—Hon. Mr. Beilerose.....See 4a.

- 41. Return to an Address of the Senate to His Excellency the Governor General, dated 14th May, 1886, for copies of all reports which may have been made by Inspector Moylan, or by any other persons appointed by the Government for that purpose, on and upon the occasion of the escapes,

- 4p. Return to an Address of the Senate to His Excellency the Governor General, dated 27th May, 1887, praying that His Excellency will be graciously pleased to cause to be laid before this House a copy of a letter dated 10th September, 1886, and signed by Jos. H. Bellerose, in relation to the difficulties at the St. Vincent de Paul Penitentiary, together with a copy of a letter from C. A. Nutting, Esq., Advocate, dated 28th August, 1886, upon the same subject; and also a copy of the report of Mr. Sherwood, Superintendent of Government Police, charged by the Honorable the Minister of Justice with the verification of the facts contained in the last-mentioned letter. Presented to the Senate, 3rd June, 1887.—Hon. Mr. Rellerose ................................. See 4a.
- 5. Report of the Secretary of State of Canada, for the year ended 31st December, 1886. Presented to the House of Commons, 21st April, 1887, by Hon. J. A. Chapleau—

- 5h. The Civil Service List of Canada, on the 1st July, 1886, pursuant to the 59th section of the Civil Service Act. Presented to the House of Commons, 17th May, 1887, by Hon. J. A. Chapleau ...... Printed for both Distribution and Sessi nal Papers.
- 5c. Return of the names and salaries of all persons appointed to or promoted in the Civil Service during the year ending 1886, in terms of section 58, sub-section 2, of "The Civil Service Act" (Revised Statutes 17). Presented to the House of Commons, 29th April, 1887, by Hon. J. A.
- 5d. Return to an Order of the House of Commons, dated 11th May, 1887, for statement showing names of all candidates at the promotion examinations held at Ottawa, beginning on 1st March, past; names of all who passed such examinations and copies of all examination papers submitted to such candidates; also statement showing whether any, and, if so, which of such candidates were examined at such examinations later than the said 1st of March, and what questions were submitted to such candidate or candidates. Presented to the House of Commons, 25th May,
- 5e. Return to an Order of the House of Commons, dated 20th April, 1887, for a Return showing: 1. The number of vacancies in the Civil Service on the 1st day of January, 1887, caused by superannuation during the year 1886. 2. The number since filled, and whether filled by promotions or new appointments. 3. The date of the appointment, the names of the party promoted or appointed, and the salary paid. 4. The names of all new appointments to the Civil Service since the 1st day of January, 1886, up to the 1st April instant, the position to which they have been appointed and the salary paid; also the respective ages of the appointees; also the changes and new appointments in the Senate and House of Commons. Presented to the

#### CONTENTS OF VOLUME No. 5.

6. Annual Report of the Department of Indian Affairs, for the year ended 31st December, 1886. Presented to the House of Commons, 15th April, 1887, by Sir John A. Macdonald-Printed for both Distribution and Sessional Papers.

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7. Annual Report of the Department of the Interior, for the year ended 31st December, 1886. Presented to the House of Commons, 18th April, 1887, by Hon. Thos. White-

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7a. Report of the Commissioner of the North-West Mounted Police Force, 1886. Presented to the House of Commons, 6th June, 1887, by Sir John A. Macdonald

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- 8. Report, Returns and Statistics of the Inland Revenues of the Dominion of Canada, for the fiscal year ended 30th June, 1886. Presented to the House of Commons, 15th April, 1887, by Hon. J. Costigan ...... Printed for both Distribution and Sessional Papers.
- 3a. Canal Statistics for season of navigation, 1885, being Supplement No. 1 to the Inland Revenue Report, for the year ended 30th June, 1886-

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- 8b. Thirteenth Report on Inspection of Weights, Measures and Gas, being Supplement No. 2 to the Report of the Department of Inland Revenue. Presented to the House of Commons, 20th April,
- Sc. Report on Adulteration of Food, being Supplement No. 3 to the Report of the Department of
- 8d. Statement showing the amount of tolls accrued on all the canals for eleven months ended 31st May, 1887. Presented to the House of Commons, 20th June, 1887, by Sir Charles Tupper-

Se. Statement showing comparatively the expenditure on canals for the eleven months ending 31st May, 1886, and to 31st May, 1887. Presented to the House of Commons, 20th June, 1887, by Sir ......Not printed. Charles Tupper.....

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- 9 Annual Report of the Department of Militia and Defence of the Dominion of Canada, for the year ended 31st December, 1886. Presented to the House of Commons, 15th April, 1887, by Sir
- 9a. The Militia List of the Dominion of Canada. Corrected to 1st January, 1887. Presented to the House of Commons, 15th April, 1887, by Sir Adolphe Caron-

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9b. Final Report of War Claims Commission on matters in connection with the suppression of the rebellion in the North-West Territories in 1885, being continuation of Appendix No. 4 to the Report of 18th May, 1886, of the Department of Militia and Defence. Presented to the House of Commons, 4th May, 1887, by Sir Adolphe Caro. -

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9c. Report of Lieutenant-Colonel W. H. Jackson, Deputy Adjutant-General, Principal Supply, Pay and Transport Officer to the North-West Forces, and Chairman of War Claims Commission, on matters in connection with the suppression of the rebellion in the North-West Territories in 1885. Presented to the House of Commons, 4th May, 1887, by Sir Adolphe Caron-

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9d. Report of Major General Laurie, commanding base and lines of communication, upon matters in connection with the suppression of the rebellion in the North-West Territories in 1885. Presented to the House of Commons, 23rd June, 1887, by Sir Adolphe Caron-

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- 11. Annual Report of the Minister of Public Works of Canada, for the fiscal year 1885-86, on the works under his control. Presented to the House of Commons, 18th April, 1887, by Sir Hector
- 11a. Statement of Expenditure on Public Works of the Dominion of Canada, from 1st July, 1867, to 30th June, 1881,; also Statement of Expenditure prior to and since Confederation-

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12 Report of the Minister of Agriculture for the Dominion of Canada, for the calendar year 1886. Presented to the House of Commons, 20th April, 1887, by Hon. J. Carling-

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12a. Criminal Statistics for the year 1885, being an Appendix to the Report of the Minister of Agriculture, for the year 1885. Presented to the House of Commons, 25th April, 1887, by Hon. J. Carling ...... Printed for both Distribution and Sessional Papers.

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- 13. Annual Report of the Minister of Railways and Canals, for the past fiscal year, from the 1st July, 1885, to the 30th June, 1886, on the works under his control. Presented to the House of Commons, 19th April, 1887, by Hon. J. H. Pope. Printed for both Distribution and Sessional Papers.

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- 14b. Report of the Superintendent of Insurance, for the year ended 31st December, 1886—

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- 15. Nineteenth Annual Report of the Department of Marine, for the fiscal year ended 30th June, 1886. Presented to the House of Commons, 15th April, 1887, by Hon. G. E. Foster.
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- 15b. Report of the Hudson Bay Expedition of 1886, under the command of Lieut. A. R. Gordon, R.N.

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- **15c.** List of Shipping issued by the Department of Marine and Fisheries; being a List of Vessels on the Registry Books of the Dominion of Canada, on the 31st day of December, 1886—

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- 16a. Special Report of the Fisheries Protection Service of Canada, 1886. Presented to the House of Commons, 3rd June, 1887, by Hon. G. E. Foster—
  - Printed for both Distribution and Sessional Papers.
- 16b. Correspondence relative to the Fisheries Question, 1885-87. Presented to the House of Commons, 3rd May, 1887, by Hon. G. E. Foster—
  - Printed for both Distribution and Sessional Papers.
- 16c. Return to an Order of the House of Commons, dated 6th June, 1887, for a Return showing the names of all persons who applied for fishing bounties for the year 1885, for the district of Grand Narrows and Washabuck, in the county of Victoria, Nova Scotia, showing too the names of those applicants who, for that year, were refused; showing too if the claim for fishing bounty of Michael McDougall was refused, and if so, why; showing too if said McDougall was afterwards appointed fishery warden for the said district, and, if he was, showing who was his immediate predecessor, and if the latter resigned or was dismissed, and if dismissed all papers showing why. Presented to the House of Commons, 22nd June, 1887.—Mr. Barron. Not printed.

- 16d. Return to an Order of the House of Commons, dated 6th May, 1887, for copies of correspondence in connection with the lobster fishery and close season in the Provinces of Nova Scotia and Prince Edward Island. Presented to the House of Commons, 16th June, 1887.—Mr. Flynn.

  Not printed.
- 17. Report of the Joint Librarians of Parliament on the state of the Library of Parliament. Presented to the House of Commons, 14th April, 1887, by Hon. Mr. Speaker—

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- 18. Shareholders in the Chartered Banks of the Dominion of Canada, as on the 31st December, 1886. Presented to the House of Commons, 18th April, 1887, by Sir Charles Tupper.
- 19a. Return to an Address of the House of Commons to His Excellency the Governor General, dated 6th June, 1887, for copies of all Orders in Council and of all correspondence between the Government of Canada and the Government of the Province of Ontario, and between the Government of Canada and any person or persons, respecting timber licenses and Crown titles to lands affected by claims of settlers, and by mining claims, within the so-called Disputed Territory. Presented to the House of Commons, 15th June, 1887.—Mr Dawson—

Printed for both Distribution and Sessional Papers.

- 206. Return to an Order of the House of Commons, dated 2nd May, 1887, for copies of all title deeds, patents, correspondence, and all documents respecting the claim of the Six Nation Indians, as set forth in their petition presented to this House on the 18th April, 1887. Presented to the House of Commons, 16th June, 1887.—Mr. Paterson (Brant)—

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20c. Return to an Address of the House of Commons to His Excellency the Governor General, dated 6th June, 1887, for copies of all papers, letters, documents, maps, &c., in any way relating to the action of the Dominion Government in setting apart an Indian reserve, under the Robinson or other treaty, between White Fish and Wanabtasch Rivers, several miles inland from the north shore of Georgian Bay; for copies of all correspondence had between the Governments of the

- 27. Statement of the affairs of the British Canadian Loan and Investment Company, on 31st December, 1886. Presented to the House of Commons, 25th April, 1887, by Hon. Mr. Speaker—Not wrinted.
- 28. Report of the Commissioner, Dominion Police, under Revised Statutes of Canada, chapter 184, section 5. Presented to the House of Commons, 25th April, 1887, by Hon. J. S. D. Thompson—Not printed

- 30. Return to an Order of the House of Commons, dated 19th April, 1886, for copies of all correspondence relative to the closing of the northern entrance into Port Hood Harbor, with copies of reports of the Chief Engineer of the Public Works Department in reference to the matter; also copy of plan, specification and tenders asked for by the late Minister of Public Works in 1878. Presented to the House of Commons, 27th April, 1887.— Mr. Cameron (Inverness)...Not printed.

- 32. Return to an Order of the House of Commons, dated 11th May, 1887, for vouchers, papers and correspondence showing the appointment of James Collings, M.D., as medical attendant of the Indian children at the Industrial School for Indian children at Qu'Appelle, under the care of Rev. Father Hugonard, the length of such service as medical attendant, and the amount received for the same; also the date of appointment of M. M. Seymour, M.D., as medical attendant of the Indian children in said school, the length of time during which he has served as medical attendant for the children of said school, and the date and amount of payment received for such service. Presented to the House of Commons, 22nd June, 1887.— Mr. Charlton...... Not printed.
- 33. Return to an Order of the House of Commons, dated 25th April, 1887, for a Return showing amount owing by the Exchange Bank to the Government of Canada at the time of the bank's failure, and statement showing all sums (with dates of payment) paid on account of such indebtedness. Presented to the House of Commons, 28th April, 1887.—Mr. Walock..Not printed.

1882, on all subjects affecting the Canadian Pacific Railway, respecting details as to: 1. The selection of the route. 2. The progress of the work. 3. The selection or reservation of land. 4. The payment of moneys. 5. The laying out of branches. 6. The progress thereon. 7. The rates of tolls for passengers and freight. 8. The particulars required by the Consolidated Railway Act and amendments thereto, up to the end of the previous fiscal year. 9. Like particulars up to the latest practicable date before the presentation of the Return. 10. Copies of all Orders in Council and of all correspondence between the Government and the railway company, or any member or officer of either, relating to the affairs of the company. Presented to the House of Commons, 13th May, 1887, by Hon. J. H. Pope—

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37. Return to an Order of the House of Commons, dated 29th March, 1886, for a statement of sums deposited in the Post Office Savings Bank and Government Savings Banks on the 1st January, 1886, showing: Number of depositors holding amounts over \$1,000; number of depositors holding amounts over \$500 and under \$1,000; number of depositors holding amounts over \$300 and under \$500; number of depositors holding amounts below \$300, with total amount held by each class respectively. Presented to the House of Commons, 29th April, 1887.—Mr Charlton—

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- 39. Return to an Address of the House of Commons to His Excellency the Governor General, dated 20th March, 1887, for a Return of the reports of Inspector McLaren and Mr. Bremner of the Customs Department to the Minister of Customs, as to the mode of gauging molasses at the port of St. Stephen, N.B., and also any reports as to the mode used at the port of St. John, N.B., and any Orders in Council issued upon these reports or instructions of the Department of Customs. Presented to the House of Commons, 4th May, 1887.—Mr. Weldon (St. John)...........Not printed.

- 42. Return to an Address of the House of Commons to His Excellency the Governor General, dated 19th April, 1887, for copies of all applications made to the Government, and of all recommendations made in relation to the position of superintendent of the Chambly Canal; of the document appointing the present incumbent of that position; with a statement of his yearly salary and of all contingencies allowed him, and of the respective salaries paid to the two predecessors of the present superintendent. Presented to the House of Commons, 5th May, 1887.—Mr. treffon aine—Not write allowed to the two predecessors of the present superintendent.
- 42b. Return to an Address of the Senate to His Excellency the Governor General, for copies of documents in reference to the appointment of A. F. Wood, Esquire, of Madoc, as auditor or arbitrator in connection with the Murray Canal; the sums of money paid the said A. F. Wood from time to time for his services, together with the vouchers therefor, and more especially for the month of November, 1886, giving the number of days of actual service, and the amount paid to him or to his order for that month. Presented to the Senate, 23rd June, 1887.—Hon. Mr. Flin'...Not printed.

- 45. Return to an Address of the House of Commons to His Excellency the Governor General, dated 27th April, 1887, for a copy of the Commission or other document appointing Sir Alexander Campbell and Mr. Sandford Fleming as representatives of Canada at the Colonial Conference in London, and of any instructions given to them in such capacity; and all papers respecting said Conference. Presented to the House of Commons, 9th May, 1887.—Mr. Casey..Not printed.

- 47a. Return to an Order of the House of Commons, dated 19th April, 1887, for a Return giving the total cost of the preparation of the voters' lists under the Electoral Franchise Act in Canada; together with a detailed statement of the cost in each electoral division for salaries of revising officer, clerk and bailiff, and travelling allowance to each, if any; giving also amount paid for printing lists, and showing to whom paid in each division; the amount paid for advertising, rent of halls, and for every other service connected therewith in each electoral division in the Dominion of Canada. Presented to the House of Commons, 11th May, 1887.—Mr. Landerkin—Printed for both Distribution and Sessional Papers.
- 47c. Certified copy of an Order in Council relating to the remuneration to be given to the revising officers. Presented to the House of Commons, 22nd June, 1887, by Hon. J. A. Chapleau—

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- .51. Return to an Order of the House of Commons, dated 20th April, 1887, for a Return of the quantity and value of tea imported from China and Japan, and entered at ports or outports of British Columbia, either for home consumption or in transit, from the 1st July, 1885, to the 1st April, 1887. Presented to the House of Commons, 16th May, 1887.—Mr. Bowman....Not printed.

- Commons, dated 11th May, 1887, for copies of Return, if any, made by returning officer for Haldimand, at election of 1887, after making his final addition, or of his declaration, if no such return was made, and of his return made after the recount by the county judge. 2. Notice of a recount or other proceedings served upon such returning officer. 3. Certificate made by the county judge of Haldimand, as to result of said recount. 4. Any judgment delivered by said county judge during, or after such recount, and of all minutes or memoranda made by said judge or his clerk containing entries or memoranda in regard to any of the ballots in dispute during such recount, showing what decision was come to in the case of each ballot, which ballots were reserved, and what judgment was delivered in regard to such reserved ballots, whether such minutes and other papers were publicly read by such judge or clerk or not during said recount. Presented to the House of Commons, 18th May, 1887.—Mr. Casey. Not printed.

- 53b. Return to an Order of the House of Commons, dated 25th April, 1887, for a statement from the records of the elections to the present House of Commons, showing the number of votes polled for the respective candidates in the several electoral districts and in the various sub-divisions thereof, together with the number of ballots rejected and spoiled in each sub-division at the last general election, and each election subsequently held up to date; also the number of electors on the voters' lists, together with the population as shown by the last census of each electoral district and the municipalities thereof, whether there was an election by acclamation or a poll; and a separate statement in each case in which a recount or re-addition was made showing the changes made in every sub-division on such recount, with the number of ballots rejected which had been formerly allowed and the number allowed which had been formerly rejected, with reason so far as obtainable for such rejection or allowance. Presented to the House of Commons, 10th June, 1887.—Mr. Mills...Printed for both Distribution and Sessional Papers.
- 53c. Return to an Order of the House of Commons, dated 25th May, 1887, for a copy of the final list of voters for the county of Montmorency, sent by J. A. Charlebois, Esq., Revising Officer for the said county, with letter of the said Charlebois accompanying the said list; also the other lists, with all additions thereto subsequently sent to the Clerk of the Crown in Chancery by the said Charlebois, with copies of letters of Charlebois accompanying the same; also the polling books of the parishes of L'Ange Gardien and St. Pierre, in the said county of Montmorency. Presented to the House of Commons, 27th May, 1887.—Mr. Langelier (M. n. morency)—Nat printed.
- **54.** Return to an Order of the House of Commons, dated 11th May, 1887, for a Return showing the quantity of grain of any kind in bushels carried over the Intercolonial Railway from Rivière du Loup to Halifax during the period 1st July, 1885, to 31st March, 1887, with the net amount of money received for freight thereon and passed to the credit of the same railway. Presented to the House of Commons, 25th May, 1887.— wr. Ellis. Printed for Sessional Papers only.

- 58. Return to an Order of the House of Commons, dated 2nd May, 1887, for copies of all correspondence, departmental orders, reports and other papers relating to Tracadic Harbor, Prince Edward Island. Presented to the House of Commons, 27th May, 1887.—Mr. Welsh—Not printed.

- 64. Return to an Order of the House of Commons, dated 11th May, 1887, for copies of all correspondence in the possession of the Department of Indian Affairs respecting the dismissal of Mr. Napoléon Giasson from his position as measurer of stone, at Caughnawaga, in the county of Laprairie. Presented to the House of Commons, 1st June, 1887.—Mr. Doyon.........Not printed.

- 67. Reports and other papers concerning irregularities committed by the Montreal Cotton Company, &c. Presented to the House of Commons, 7th June, 1887, by Hon, Mr. Bowell......Not printed.

- 75a: Return to an Order of the House of Commons, dated 20th April, 1887, for a Return of the number of Pullman and parlour cars belonging to the Intercolonial Railway and used thereon, the cost of such cars, and the parties from whom the same were purchased, or by whom built for the railway. Presented to the House of Commons, 19th June, 1887.—Mr. Weldon (St. John)—

  Printed for Sessional Papers only.
- 75b. Return to an Order of the House of Commons, dated 20th April, 1887, for a Return of the quantity of lubricating, machinery, car or other oil, furnished or delivered to the Intercolonial Railway during the year ending 31st December, 1886; the contracts under which the same were delivered; the names of the several contractors, and the several amounts paid under such contracts. Presented to the House of Commons, 17th June, 1887.—Mr. Weldon (St. John)—

Printed for Sessional Papers only.

- 75e. Comparative Statement of revenue and expenditure, Intercolonial Railway. Presented to the House of Commons, 22nd June, 1887, by Sir Charles Tupper. Printed for Sessional Papers only.
- 76. Return to an Address of the House of Commons to His Excellency the Governor General, dated 10th May, 1887, for copies of all memorials, petitions and applications of one Joseph Swisher, a volunteer of the Rebellion of 1837, asking that some substantial consideration be granted him, on account of his health having been greatly impaired while serving as a volunteer during said Rebellion. Presented to the House of Commons, 18th June, 1887.— Mr. Wilson (Elgin)—

Not printed.

- 77. Return to an Address of the House of Commons to His Excellency the Governor General, dated 10th May, 1887, for copies of any and all letters addressed to the Government or any member of Cabinet by M. F. O'Donoghue, or any other person in his behalf, asking for compensation for the alleged loss or confiscation of the property of the late W. B. O'Donoghue, who was concerned in the North-West troubles of 1869-70. Also for copies of all letters, Orders in Council and other documents in the possession of the Government relating to any claims made by the said M. F. O'Donoghue. Also for a statement showing the amounts paid to M. F. O'Donoghue, or any other person on his behalf, by the Government for services rendered or on any other account. Presented to the House of Commons, 18th June, 1887.—Mr. Barron.......Not printed.
- 79. Copies of Despatches, &c., in relation to the proposed Imperial Institute. Presented to the House of Commons, 15th June, 1887, by Sir Charles Tupper—

- 80. Papers, correspondence. &c., respecting subsidies to certain railway companies, and towards the construction of certain railways, as follows: Saint Catharines and Niagara Central Railway Company; Vaudreuil and Prescott Railway Company; Richmond Hill Junction Railway Company; Drummond County Railway Company; Joggins Railway Company; Moncton and Buctouche Railway Company; Beauharnois Junction Railway Company; Harvey Branch Railway Company; Brantford, Waterloo and Lake Erie Railway Company; Guelph Junction Railway Company; Massawippi Railway Company; Napanee, Tamworth and Quebec Railway Company; Arthabaska and Wolfe Railway Company; South Norfolk Railway Company; Jacques Cartier Union Railway Company; Teeswater and Inverhuron Railway Company; Oshawa Railway and Navigation Company; Chicoutimi and Lake St. John Railway Company; Great Eastern Railway Company; Ontario and Pacific Railway Company; Caraquet Railway Company; St. Lawrence and Lower Laurentian Railway Company; St. John Valley and River du Loup Railway Company; Lake Témiscamingue Railway Company; Carillon and Grenville Railway Company; Lake Témiscamingue Colonization and Railway Company; Learnington and St. Claire Railway Company; Cumberland Railway and Coal Company; Montreal and Champlain Junction Railway Company; Quebec and Lake St. John Railway Company; Témiscouata Railway Company; Cornwallis Valley Railway Company; Nova Scotia Central Railway Company; Tobique Valley Railway Company; Railway from Woodstock, N.B., towards Centreville; Railway Bridge over St. Lawrence River at Coteau Landing; Lake Erie, Essex and Detroit River Railway Company. Presented to the House of Commons, 21st
- S2. Return to an Order of the House of Commons, dated 10th May, 1887, for copy of report of W. Pearce, D.L.S., on the Banff Springs Reservation, and of claims made to the possession of said Springs or to indemnity for not obtaining possession of them, and all correspondence and papers in connection with such claims; also a detailed statement of all expenditure in connection with the Banff Reservation, or with any claims to said Springs. Also a detailed statement of all licenses or allotments for mining, residential or other purposes already granted on the Reservation. Presented to the House of Commons, 22nd June, 1887.—Mr. Casey....Not printed.
- 83. Return to an Order of the House of Commons, dated 25th April, 1887, for a Return of copies c all correspondence between the Department of the Interior and the Government of British Columbia, having reference to the lands on Vancouver Island, held in trust by the Dominic Government for the Esquimalt and Nauaimo Railway Company, under the conditions of Settlement Act, 1884. Also copies of all correspondence between the Department of Interior and the Esquimalt and Nanaimo Railway Company, or with any person acting for or in their behalf, in any manner referring to the said railway lands. Also copies of all correspondence with any settlers or squatters upon said railway lands, or with persons with reference thereto. Also copies of all references to the Department of Justice as to the rights of settlers or squatters upon signaliway lands, the form of patent issued to settlers, and the form and conditions of the patents issued, or to be issued, to the railway company; together with the report or reports of the ! ister of Justice thereon. Also the number of patents that have been issued to settlers upon the aid railway lands by the Department of the Interior up to this date. Also copies of any arrangement with or security from the company for the prompt issue by them up to the 19th day of December next, of pre-emption records to persons desiring to settle upon said lands under the conditions of the Settlement Act. Presented to

- ss. Report of the Hon. Mr. Fabre, Agent at Paris, on Commercial Relations with France. Presented to the House of Commons, 23rd June, 1887, by Hon. J. A. Chapleau—

Printed for both Distribution and Sessional Papers.

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## REPORT

## RETURNS AND STATISTICS

OF THE

# INLAND REVENUES

OF THE

# DOMINION OF CANADA

FOR THE

FISCAL YEAR ENDED 30th JUNE,

1886.

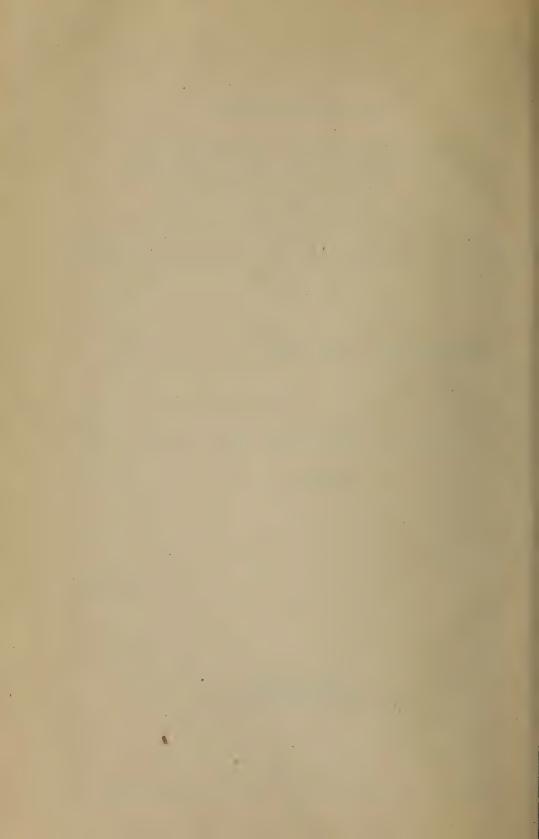
Presented to both Houses of Parliament by Command of His Excellency,

JOHN COSTIGAN,

Minister of Inland Revenue.



OTTAWA:
PRINTED BY MACLEAN, ROGER & CO., WELLINGTON STREET,
1887.



To His Excellency the Most Honorable The Marquess of Lansdowne, Governor General of Canada.

#### MAY IT PLEASE YOUR EXCELLENCY:

I have the honor to transmit to Your Excellency the RETURNS AND STATISTICS of Inland Revenues of the Dominion of Canada, for the Fiscal Year ended 30th June 1886, as prepared and laid before me by the Commissioner of Inland Revenue.

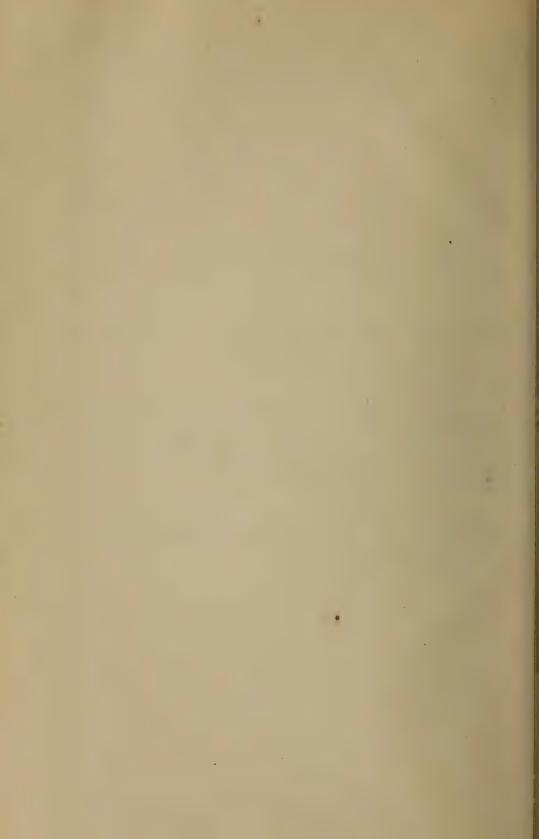
All of which is respectfully submitted.

JOHN COSTIGAN,

Minister of Inland Revenue.

8-A1

1st February, 1887.



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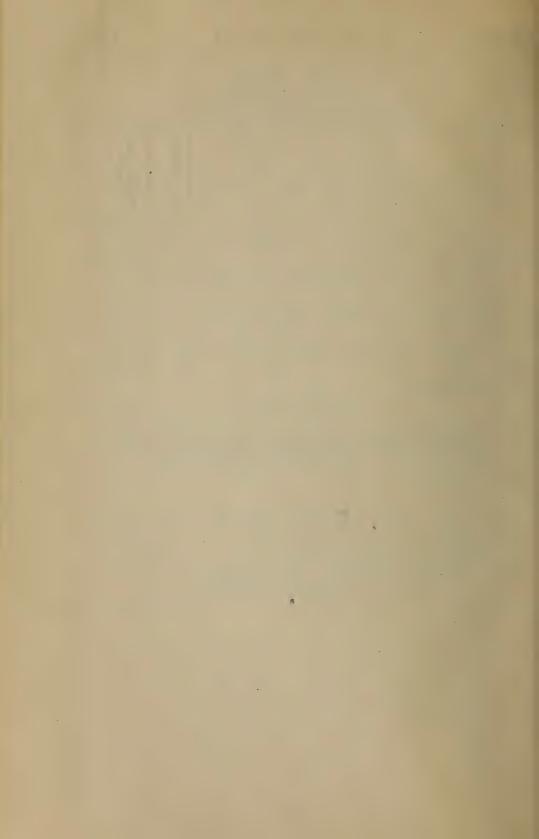
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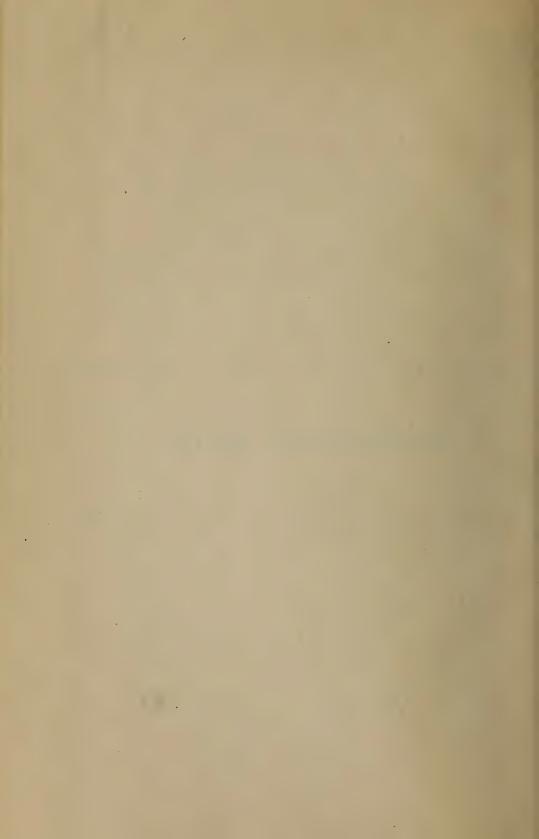
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# COMMISSIONER'S REPORT.

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#### REPORT

OF THE

# COMMISSIONER OF INLAND REVENUE

To the Honorable

The Minister of Inland Revenue.

SIR,—Herewith I have the honor to submit statements of the Inland Revenues collected by this Department during the fiscal year ended 30th June, 1886, with the usual information as to the cost of collecting, and statistics respecting the sources whence those revenues were derived.

1. The following summary comparison shows the accrued revenue Comparison for the years ended 30th June, 1882, 1883, 1884 and 1885, res of total revenue for pectively :five years.

	1882.	1883.	1884.	1885.	1886.
	\$	\$	\$	\$	\$
Excise	5,936,142	6,282,796	5,545,391	6,438,688	5,883,580
Public Works	438,060	510,969	516,349	409,886	440,677
Culling Timber	46,781	49,560	43,609	28,557	30,073
Bill Stamps	<b>158,49</b> 3	<sup>3</sup> 45		************	*******
Weights and Measures, Gas and Law Stamps	30,746	<b>34.88</b> 9	36,401	40,504	42,001
Total	6,610,222	6,878,259	6,141,750	6,917,635	6,396,331

Details of decrease.

2. The above statement exhibits an accrued revenue, less by \$521,304 than that accrued during the year ended 30th June, 1885.

The Excise Revenue, as compared with that year, is deficient to the extent of ...... \$555,108

But increases have taken place in the other sources of Inland Revenue as follows, viz.:—

Public Works	\$30,791
Culling Timber	1,516
Weights and Measures, Gas and Law	,
Stamps	1,497

33,804

\$521,304

Summary statement as to excise.

3. The following statement exhibits the details of Excise Revenue accrued during the past year as compared respectively with the four years ended 30th June, 1882, 1883, 1884, and 1885.

	1	2	3	4	5
	1882	1883	1884	1885	1886
	\$	\$	\$	\$	\$
Spirits	3,555,490	3,902,867	3,610,496	4,281,027	3,214,075
Malt liquor	6,125	6,150	6,558	6,344	6,189
Malt *Cigars	387,597	405,023		477,184	382,572
Tobacco	1 003 005	1 000 000	266,814	318,357	560,351
Petroleum	1,903,895	1,886,302	1,169,490	1,270,933	1,629,604
Manufactures in boad	23,884 33,603	25,216	26,566	27,520	29,181
Seizures	11,090	,;	39 457	44,090	46,523
Other receipts	14,458	5,241 15,282	2, 83 10,771	1,256	2,697
	24,400	10,202	10,771	11,977	12,388
Total	5,936,142	6,282,796	5,545,391	6,438,688	5,883,580

<sup>\*</sup>For the years 1882 and 1883 Cigars were included in the amount under the head "Topacco."

ded 30th June, 1886, and the four

Comparison as to quantity of spirits.

	the year
	daring t
	Spirits
	in
	the transactions in Spirits during the year end
	the
	shows
	Statement
	4. The following
	The
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SPIRITE	nrece
	-8

	1.	2,	င်း	4.	λĠ	ě	4.	<b>&amp;</b>
Fiscal Year,	In Warehouse at Commencement of Period.	Manufactured during the Year.	Taken for Consumption.	Exported.	Used in Bonded Factories.	Otherwise Accounted for.	In Warehouse at end of Period.	Memorandum of Revenue ac- crued, including License Fees.
	Proof Gallons.	Proof Gallons.	Proof Gallons.	Pf. Gallons.	Proof Gallons.	Pf. Gallons.	Proof Gallons.	   <del>69</del> 
1881–82	1,370,206	4,028,847	3,552,818	11,731	190,260	1,667	1,642,577	3,555,490
1882–83	1,642,517	4, 281, 208	3,848,787	12,322	*215,145	6,408	1,841,123	3,902,867
1883-84	1,841,123	4,207,576	3,608,021	5,731	232,424	1,489	2,201,034	3,610,496
1884-85.	2,201,034	3,579,332	4,274,722	7,448	253,429	2,570	1,242,197	4,281,027
Total	7,054,940	16,096,963	15,284,348	37,232	891,258	12,134	6,926,931	15,349,880
Annual average of 4 years ended 30th June, 1885	1,763,735	4,024,240	3,821,087	9,308	222,814	3,033	1,731,732	3,837,470
1885-86.	1,242,197	4,355,736	2,478,098	7,704	277,539	2,119	2,832,473	3,214,075

xvii

\* In addition to quantities shown in column 5, in the year 1832-83, 157,223 gallons, and in the year 1881-85, 11,372 gallons of imported spirits were used in bonded factories.

Spirits manufactured.

5. The spirits manufactured during the fiscal year were 4,355,736 Comparison. proof gallons, as against a production in 1885 of 3,579,332 proof gal-

Materials used in the production of spirits.

6. In their production the following raw material was used:—

	Pounds.
Malt	4,021,783
Corn	61,044,700
Rye	11,302,530
Wheat	392,500
Oats	1,369,148
Mill Offal	121,237
Total grain	78,251,898
Molasses	
Total	78,263,029

Spirits taken for consumption.

7. The quantity taken for consumption was but 2,478,098 proof gallons, as against 4,274,722 proof gallons during the year previous.

Reason for decrease.

8. This falling off is due to excessive withdrawals towards the close of the fiscal year 1884-85, made in anticipation of increased taxation. This is made fully manifest by reference to the quantities held in bond, which will be seen to be at the beginning of the previous year (1884-85) 2,201,034, and at the close, 1,242,197 proof gallons, the average for the our preceding years having been 1,763,735 proof gallons.

Used in bonded factories.

9. The quantity of Canadian spirits used in bonded factories in the production of vinegar and methylated spirits was 277,539, as against an average of 222,814 gallons for the four years preceding.

Consumption of excisable goods per capita.

10. Appendices 3 and 2 show the consumption of spirits, tobacco and other goods subject to Excise, and of similar goods imported subject to duties of Customs, per head of the population of the whole Dominion, and also in respect of each Province separately.

Not all consumed where duties are paid.

11. It must be remembered, however, that a large proportion of the goods entered for consumption at the chief importing centres, are consumed beyond the limits of the Province in which those duties are paid.

Less per capita consumed than in Europe.

12. It is pleasing to note, however, that after reducing all spirituous and malt liquors, and wines-domestic and foreign-to the basis of alcohol, the allowance per head of the population does not exceed three-quarters of a gallon per annum, barely one-third the quantity per head consumed throughout Europe.

MALT AND MALT LIQUORS.

٠	1.	2,	က်	4	ņ	ő	
Fiscal Year.	In Warehouse at Commencement of Period.	Manufactured during the Year.	Taken for Consumption.	Exported.	Otherwise Accounted for.	In Warehouse at end of Period.	Memorandum of Revenue ac- crued, including License Fees.
	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Libe	6
1881-32	25,736,107	70,507,220	37,910,046	40,055,907	44,878	18.232.496	363 799
1882-83.	18, 232, 496	85,516,222	39,587,285	46,882,486	1,437,458	15,841,489	411.173
1883–84.	15,841,489	55,447,616	40,533,102	4,961,383	*373,904	25,420,719	419 615
1884–85.	25,420,719	49,517,962	47,005,917	11,868,299	1,150,502	14,913,873	483,528
Total	85,230,811	260,989,020	165,036,350	103,768,075	3,006,832	74,408,577	1,708,038
Annual average of 4 years ended 30th June, 1885	21,307,702	65,247,256	41,259,087	25,942,018	751,708	18,602,144	427,009
1885-86.	14,9:3,873	48,212,695	37,604,708	9,793,202	921,201	14,807,457	388,761

Comparison of five years.

Malt manufactured and sumption.

14. The quantity of malt manufactured during the fiscal year fell off taken for con- from 49,517,962 lbs. to 48,212,695 lbs., and the consumption to 37,604,708, as against an average consumption of 41,259,087 for the four preceding years.

Decreased export.

15. The export trade has also perceptibly fallen off, having declined from 11,868,299 in 1884-85 to 9,793,202 lbs. in 1885-86.

Revenue from malt and malt liquor.

16. The duties accruing upon malt and malt liquor entered for consumption, including brewers' and maltsters' license fees, amounted to \$388,761 as against \$483,528 for 1884-85.

Proportion used for brewing and dis-tilling.

17. Of the malt entered for consumption, namely, 37,604,708, about 4,000,000 lbs. were used by distillers, and the remainder in the production of 13,282,261 gallons of malt liquor.

#### TOBACCO:

Comparison for five years.

18. The following table exhibits the transactions during the fiscal year in tobaccos, snuff and cigarrettes:-

	1.	2.	3.	4.	5.	6.
Fiscal Year.	ase 1st	red 10 year	Con-		for,	Warehouse June.
	In Warehouse 1st July.	Manufactured during the y	Taken for sumption	Exported.	Otherwise counted	War 30th Jun
	In	Ma	Tal	EX	0 —	In S
	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
1881–82 1882–83	2,217,140 2,717,386	9,271,254 8,574,394	8,376,972 8,965,001	388,438 453,471	5,598 10,416	2,717,386 1,862,892
1883–84 1884–85	1,862,892 2,237,833	10,940,569 10,509,217	10,072,681 11,061,514	418,574 600,493	74,272 * 58,813	2,237,833 1,026,230
Total	9,035,251	39,295,334	38,476,168	1,860,976	149,099	7,844,341
Average for four years ended		0.000.000	0.010.040	465,244	37,274	1,961,085
30th June, 1885 1885–86	2,258,812 1,026,230	9,823,833 9,594,121	9,619,042 8,507,074	454,631	46,237	1,612,409

<sup>\*</sup>Of this amount 8,630 lbs. were written off by authority, and 50,183 lbs. were taken for re-working.

19. To the above quantities are to be added the quantity of leaf Leaf taken for taken for consumption in a raw state during the same years, which will give the following additional columns:-

consumption

	7		8.	9.
Fiscal Year.	Raw taken for Co	Leaf onsumption.	Total Tobacco taken for	Duty Collected thereon, in-
	Canadian.	Foreign.	Con- sumption.	cluding LicenseFees.
	Lbs.	Lbs.	Lbs.	\$
1881-82	*******	229	8,377,201	1,610,185
1882–84 ,	218	196	8,965,415	1,535,076
1883-84	********	64	10,072,745	1,169,490
1884–85	150000 / / / / / / 000004	75	11,061,589	1,270,933
Total	218	564	38,476,950	5,585,684
Annual average for four years ended 30th June, 1885	. 54	141	9,619,237	1,396,421
1885-86,	202381 ABBDD 60000	142	8,507,216	1,629,604

20. It will be seen by a glance at the foregoing statements that Decrease in nearly 2,500,000 lbs. less tobacco was entered for consumption during the year 1885-86 than was withdrawn for the same purpose during the preceding year, while that was largely in excess of the three years preceding it.

consumption.

21. This is doubtless to be attributed, in some measure, to the same Reasons for. cause which operated in the case of spirits, viz., a desire on the part of holders to lay in a good stock of duty-paid tobacco, in anticipation of an expected increase in the tariff in 1884-85, thus anticipating the requirements of the following year.

Canada twist paid duty.

22. The following statement shows the quantity of Canadian roll tobacco which paid duty, and the divisions within which such duty was collected:—

Divisions.	Lic	ENSES.	Tobacco paid Duty during	Duty Collected,
	No.	Amount.	year ended 30th June, 1886.	including Fees.
		\$	Lbs.	\$ cts.
Ottawa		•••••	23 <u>1</u>	1 18
Beauharnois	2	4	135	10 75
Iberville	1	2	100	7 00
Joliette	66	132	85,839	3,979 90
Montreal	16	32	6,597	361 85
Sorel		100000 001000100	***************************************	********
St. Hyacinthe	1	2	3 <b>0</b> 0	17 00
Terrebonne	2	4	660	37 00
Three Rivers	*****	•••••	285	14 25
Total	88	176	93,9391	4,428 93
Total of previous year	•••••		340,873	7,367 48

Comparison of Canadian leaf for five years.

23. The following is a statement of Canadian tobacco taken for use during the last five years:—

Fiscal Year.	Leaf and Twist paid Duty.	Taken for use in Manufactories.	Total.
	Lbs.	Lbs.	Lbs.
1881-82	454,884	37,518	492,402
1882-83	178,432	198,765	377,197
1883-84	232,923	93,881	326,804
1884-85	340,874	154,847	495,721
1885-86	93,940	305,751	399,691

Increase in cigars entered for consumption.

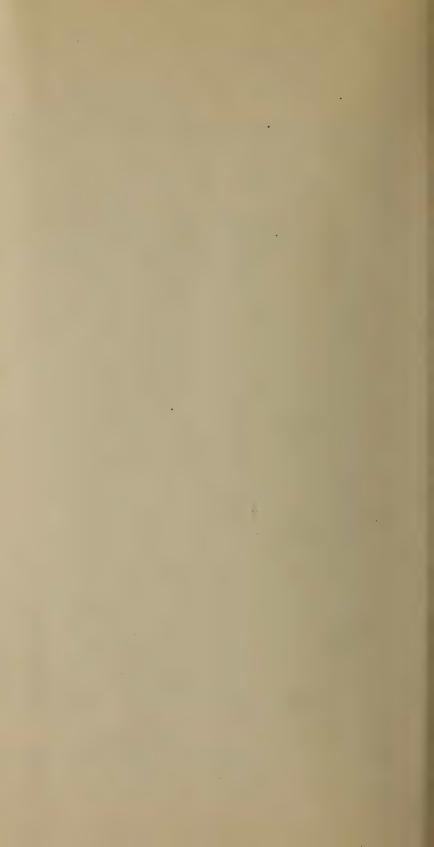
24. The quantity of cigars entered for consumption increased from 78,869,878 cigars in 1885, paying duty to the extent of \$309,244 (exclusive of license fees), to 92,046,289 cigars, paying duty to the xxii

#### APPENDIX 3.

TABLE showing the Annual Consumption per head of the undermentioned Articles paying Excise or Customs Duties in the respective Provinces and in the Dominion, since Confederation.

			ONTARI	o.			-	Quasac.				Nev	W BRUNE	SWICK.			No	VA 800	PIA.			Painos	Edwar	d Island	·.		Ma North-W	NITOBA .	AND REITOBIES			BRITIS	н Сога	MBIA.				Dominio	N.	
YEARS.	Spirits.	Beer.	Wine,	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer,	Wine,	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Вевг.	Wine.	Tobacco.	Petroleum.	Spirits.	Seer.	Wine.	Tobacco.	Petroleum,
	Galls.	Galls.	Galls.	Lbs.	Galls.	Galls.	Galls.	Galls.	Lbs.	Galls.	Galls.	Galls.	(Jalla.	Lbs.	Galls.	Galls.	Galls.	Galls.	Lbs.	Galls	Galls.	Galls.	Galls.	Lbs.	Galls.	Galls.	Galls.	Galls.	ſ.bs.	Galls.	Galls.	Galls.	Galls.	Lbs.	Galls.	Galls.	Galls.	Galls.	Lbs.	Galls.
1861						ļ				······		·			·		·····	·							·····											1.621	1.973	-098	1.812	
1868	1.534	2.156		1.596	1094	1.378	2-319	-308	1.804	•073	1.050	.519	-209	2.661	*480	.909	*450	-193	-143	-480										*******						1.604	2.269	174	1.738	·193
1869	1.093	2.172	.034	1.569	1836	-801	2.120	•263	1.966	+054	-867	1995	.071	1.734	•443	•742	*825	.075	1.892	-347																1.124	2.290	.112	1.755	- 675
1870	1.298	2.072	-355	1.831	1.537	1.247	1-988	*351	2.692	•279	1.074	.631	-100	2.435	.712	-692	*859	•081	2-128	-471										********					********	1.434	2.163	195	2-190	1.103
1871	1.420	3.758	-057	1.626	2:388	1.377	2.065	*354	2 .588	-189	1.214	·613	-128	2.536	1.050	•759	1.081	·118	1.830	181.													**********		*******	1.578	2.490	-259	2.052	1.591
1872	1.539	3.002	-082	2-179	1.690	1.540	2.172	*443	2.879	·501	1 -254	-751	-128	2.557	.747	*827	.986	.133	2.473	*564	******			************		100 <b>0</b>						*****		*****		1-723	2.774	257	2.481	1.302
1873	1.444	3.233	.094	1.681	2.032	1.541	2.468	-387	2.524	·193	1.358	-837	·151	2.181	-860	-839	*954	-100	1 -612	-629						*******			*****							1.682	3.188	•238	1.999	1.387
1874	1.923	3.379	-103	2.079	2.292	1.614	2.273	-478	3.414	-361	1.362	·708	·201	2.472	.968	•928	.916	.133	2.125	-653	*******					*******			***************************************	***************************************		****** #****	* ******			1.994	3.013	-288	2.566	1.618
1875	1.256	3.696	.055	1.723	2.244	1.215	2.323	-259	2'307	-318	1 .057	-639	.066	1.794	•950	-689	.811	.063	1.639	-755					******				*********							1.394	3.091	*149	1 .915	1.589
1876	1-369	3.383	.065	2.032	2*325	1 -262	2.313	-387	2.744	-476	•950	-636	·087	2:405	.968	-653	-996	-077	2.226	-815	*849	-932	-098	1.706	•662	•726	1.077	-205	2.582	185	1.288	3.478	•430	2*936	*598	1.201	2.454	-177	2.316	1 .360
1877	1.019	3.109	.028	1.971	1.842	1-128	2.108	-208	2.086	-288	.742	•623	⁺064	2.609	1.092	-659	-794	∙064	1.876	•660	·748	1875	.045	1.588	-717	•294	*627	-013	2.275	128	1.089	3.196	-330	2.723	.751	•975	2.322	•096	2 .051	1.103
1878	1.003	3.013	-021	1.879		1.126	1.872	.223	1.997		+886	-782	.056	2*461		*492	*828	-050	1.754		-416	·651	*025	1.594		-533	1.468	.053	3.676	*** / *****	1 -397	3.422	454	3.118		-930	2.169	-096	1.976	
1879	1.404	3*281	.030	1.907		1.072	1.660	-230	1.939		•756	·646	.059	2-251		*516	•767	.058	1.679		•609	·516	.036	1.618		*814	1.821	-072	4.051	*******	. 1º8l9	3.349	•519	3*389		1.137	2.309	-104	1.954	
1880	-708	3.478	.020	1.958		-869	1.598	-183	1.738		*590	-486	.025	2 447		•430	.219	.031	1.813		-425	·561	-014	1.327		*813	2*479	-053	4.270		1.010	3.187	-410	2*132		•715	2 -248	-077	1.936	
1881	·936	3-548	.025	2*008		1.150	1.723	-236	2.118		.753	*456	.044	2.548		•527	•603	.049	1.841		•530	•381	-019	1.287		-385	1.126	.010	1.311		1.038	2*699	-417	2.886		-922	2.293	-099	2.035	
1882	1.011	4.250	-029	2.068		1.248	2.004	.276	2.279		.883	-649	·049	2.517		•539	-690	•062	1.870		-425	•269	.013	1.066		•767	2.150	-072	2:460		1.330	3.311	•667	3.491	******	1.009	2.747	-130	2-150	
1883	1.075	4.508	-037	2.183		1.380	1.967	-304	2.474		.932	-790	·0 <b>58</b>	2.637		-579	-629	-063	1.843		· <b>4</b> 10	174	.030	1-107		.810	2.818	•094	2.638		1.526	4*080	•803	4.464		1-090	2.882	•135	2.280	*****
1884	-987	4.519	-030	2.265		1.271	2.069	·265	3.324	.,,,,,,,	·815	∙805	·056	1.491		•573	- 782	*061	1.811	.,,,,,,,,	.337	•209	-009	1.228		-677	2.208	•043	2*341		1.459	4.863	-860	3 -896		*998	2.924	-117	2.476	
1885	1.334	3.990	-028	2.171		1.211	1 .952	-243	3.767		•753	·859	·044	2.130		-536	.772	•054	1.985		•412	-296	•009	1.348	***1 1000	-597	1 .603	-043	2.048		1.750	5-192	-980	2.947		1.126	2.639	-109	2.633	
1886	-510	4.220	•021	1.502		.913	2-207	*253	3-320		•560	.973	.041	1 '646		· 463	*807	•057	1.416		•534	•330	-020	1.611		494	1.723	•036	1.016	*********	1.286	5.471	1.042	1.524	*******	•711	2.838	-110	2.035	~1983
A verage	1.143	3 • 253	.042	1.811		1.162	1.955	-283	2.400		-892	·670	·081	2 · 174		•617	•748	-076	1.697		-517	*047	•029	1.407		-631	1.750	-063	2.606		1.363	3.833	·628	3.041		1.249	2-548	-150	2.117	

E. MIALL, Commissioner.



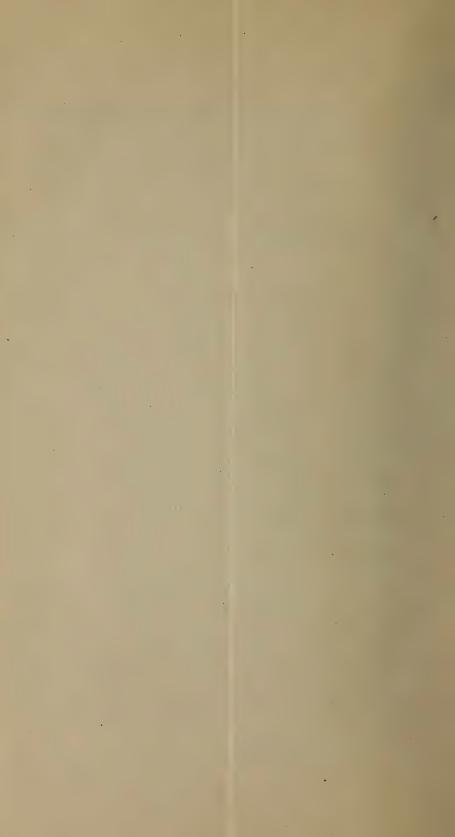
#### APPENDIX 3.

TABLE showing the Revenue per head derived annually since Confederation from the undermentioned Articles paying Excise or Custom Duties in the respective Provinces and in the Dominion.

		0	NTARIO					QUEBEO.				New	BRUNSW	10к.			No	A Sco	TIA.		P	RINGE .	Edwari	ISLAN	D.	AND	North-	IANITOB WEST 1		RIES.		Briti	sh Con	MBIA.			Do	MINION	
YEARS.	Spirita.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Торяссо.	Petroleum.	Spirits.	Beer.	Wine	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Tobacco.	Petroleum.	Spirits.	Beer.	Wine.	Товассо	Petroleum.	Spirits.	Beer.	Wine.	Tobac
1,	5	\$	\$	\$	\$	\$	\$	\$	\$	S	\$	\$	\$	\$	5	\$	\$	\$	5	\$	ī	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$	\$
B	1.109	•114	*******	.183	•006	1.001	•111	094	-218	•008	-870	-030	-068	.157	-039	-894	.033	045	.112	.048								*******		············					*******	1.028	-097	.043	.176
.,,	*841	•110	.014	•169	-061	•666	-082	•074	.217	.007	•786	*049	.027	.216	-068	·706	.057	-080	•200	.045		**/***											,,,,			•761	•092	.037	-193
	•997	-101	•019	*209	*105	1.016	•078	*099	*326	•020	.957	.038	.035	.287	.057	-652	.055	•034	1244	•043																.962	-085	.049	-259
	1.090	}	*021	*265	-130	1.127	•082	-106	*431	*015	1.079	-039	.048	'405	•071	•766	-066	*050	•290	.045																1.059	.095	*056	•336
	1.182			.368		1.259	•101	*134	.210	*035	1.128	.047	.050	· <b>4</b> 16	∙058	.765	-057	-054	•386	·046								•••••								1.160		-070	'422
	1.112		*033	*286	.135	1.258	107	122		•019	1.333		-057		∙084	·780	-080	-042	·251	-015	•••••															1.135		.066	.350
	1.507		*042		154	1.349	*097			*032	1.255		.075		•101		.059	•056	.337	.079																1.363		.086	*442
	1.150			*379	•150	1.200	*110	.134		*029	1.158	*047	'044		104		1057		*333		•••••														********	1.127	·114	-069	*428
***************************************	1.258	132	.031			1.269	*081	153	1		1.055		.043			•746	•049	•038		.092		.046			•115			.108	*684	.033	1.645	.254	·184	1.003		1.182		'075	.513
***************************************	•912			*425	126	1.101	*092			023	*812					.750			*384			*052	ì		-100			.014	1		1.289	•230	-283		.109	.949		*057	•446
					********	1.100	-119			*******	*955	.074			~	*552			*365				-002			*534		.039	*914		1.647	.231	*325	1.057		.927	·147	·052	·439 ·449
	1	.121		•422	********	•950	*052	110	·472 ·304	107411111	•690	-051		·493	********	*587	.063		351				•027				.106	-051			2.163	-338	-351	1.147		1.095		1055	
	1	.120		.437		1.246		165		******	*880					*646	*036		.370	1			*015			*864		.046			1.331	198	·281			.990	-081		•443
***************************************				460		1.355	•069	197		*********	1.034		1044				•038		·380			*017	*018			400		.008	·275	****	1.842	·151	·287 ·443			1.084	.098	1092	.485
	1.121	·151	•031	.444		1.213	*065	206			1.087						.044						·012			.810		·139			1.918		486	1.160		1.186	-103	-697	•473
	1.008	*150	-025	*324		1.381	*067	177	490			-049											025	_			1125	- 1			1.828	299			,	1.074	104	.082	·365
	1.350	-166	-023	.332				157			-890				********				_				-008				.087	-036	- 1		2.182	-283				1.198	-113	1074	·3 <b>9</b> 3
	-869	•185	*018	.394		1.324	•052	·161	*856					*385			•028		_								-097		ì		2.662		•534	945		1.010	.091	.072	*530
Average	1.022	-136	-022	•335		1.125	-079	-130	*454		•923	.043	.041	-382		-678	•048	-041	-300		•659	026	018	-007		-687	-085	*056	.581		1.781	-223	-363	•970		1.003	099	<b>~</b> 063	.374

INLAND REVENUE DEPARTMENT,
OTTAWA, 5th October, 1886.

E. MIALL, Commissioner.



extent of \$551,701 in 1886. The entire Excise Revenue derived from tobacco and cigars now reaches close upon two and a quarter million of dollars.

#### INSPECTION OF PETROLEUM.

- 25. The number of packages of Canadian petroleum inspected dur. Canadianing the year is 211,080, and the fees collected thereon \$19,656.96.
- 26. The number of packages of imported petroleum inspected by Imported. officers of this Department is 33,532, and the fees collected thereon \$9,524.

#### MANUFACTURES IN BOND.

27. The revenue derived from goods manufactured in bond during Comparison the past five years has been as follows:—

1881–82	\$33,602
1882-83	36,715
1883-84	
1884–85	
1885-86	

These duties have accrued upon vinegar and methylated spririts.

- 28. There were manufactured during the year 692,974 standard Vinegar and gallons of vinegar, containing 6 per cent. of acetic acid, and 119,488 spirits produced.
- 29. There were 695,004 gallons of vinegar, and 19,488 gallons Consumed. of methylated spirits entered for consumption.
- 30. In the production of these articles the following materials Materials were used:—

	Gallons.
Proof spirits	287.209
Beer, wine, &c	48 657
Wood naphtha	12 948
	12,070

31. Facts have come before the Department for some years past Restrictions pointing to the necessity of permitting the sale of methylated spirits only under special license, and legislation was sought to this end during the sessions of 1885–86. It is hoped that when the regulations thereunder are fully understood, these complaints will cease.

#### PUBLIC WORKS.

32. The revenue from this source shows an increase of a little over Increase in ten thousand dollars after deducting the refunds made under revenue. authority of various Orders in Council modifying the tariff.

XXII

Refunds made on grain.

33. These refunds represent in the main reduced tolls upon through cereals under the Order in Council of the 17th June, 1885.

Source of increase.

34. The figures in detail are given below as follows, viz:-

	1884-85.	1885-96.	Increase.  Per cent.	Decrease.
Canal Tolls, &c	311,579	340,342	9 · 23	
Slides and Booms	63,996	64,687	1.08	*******
Hydraulie and other Rents	29,881	31,338	4.87	/***** / **** *****
Minor Public Works	4,430	4,309		2.74
	409,886	440,676		
LESS—Refunds under Order in Council	15,304	35,725		
	394,582	404,951		

Summary of canal revenue.

35. The following statement gives a summary of the Canal Revenue, showing increase or decrease on each canal:—

Canals.	1884-85.	1885-86.	Increase.	Decrease.
		\$	Per cent.	Per cent.
Welland	152,778	174,135	13.97	•••••••••••••••••••••••••••••••••••••••
St. Lawrence	79,842	83,206	4.21	
Chambly	18,249	18,461	1 .16	
Ottawa	51,963	55,954	7.68	
Rideau	3,802	6,012	58.12	
Burlington	1,938	578		70 - 17
St. Peter's	2,786	1,457		47.70
Newcastle District	220	539	145.00	
Less—Refunds	311,577 15,305	340,342 35,725		
	296,272	304,617		

36. The main increase has taken place in respect of the Welland Increase on Canal, and the following table shows upon what classes of articles Canal. such increase or decrease has occurred :-

	1884-85.	188 <b>5-86.</b>	Increase.	Decrease.
	\$		Per cent.	Per cent.
Vessels	13,282	15,046	13•28	
Passengers	156	121		22.43
Produce of Forest	24,046	30,185	25.53	(4141) 44444 4444
do Animals	86	179	108-18	
do Agriculture	55,370	67,568	22.03	
Manufactures and Merchan- dise	58,759	60,885	3 ·61	******
Total Tolls	151,699	173,984	13.98	/****
Fines, Damages, &c.	1,079	151	200003 100000 100000	
Total	152,788	174,135	13.98	
LESS—Refunds	11,396	27,996	20 00	
Mass Levidius				
	141,392	146,139		

37. The usual statement as to the quantity of grain transhipped at Grain tran-Port Colborne will be given in the usual supplementary report for Port Colthe season of navigation.

#### SLIDES AND BOOMS.

38. The accrued revenue from this source is so nearly the Revenue from same as during the previous year that it is evident the causes Booms nearly then mentioned to account for the decreased revenue as compared year. with former years are still operating.

#### HYDRAULIC AND OTHER RENTS.

39. There has been an increase in the accrued revenue from this Increase in source of about \$1,500, caused by leases having been granted for other rents.

Reasons for. property not previously rented.

Amount collected. Reduction of balances by abatements.

40. The amount collected on this account is almost identical with the amount accrued and the balance has been reduced \$2,150 by authorized abatements, the Department of Railways and Canals adjudging the claim of the lessees for a reduction to be well founded.

MINOR PUBLIC WORKS.

Decrease in revenue accrued.

41. From this source an accrued revenue of \$4,309 was derived, being just \$120 less than that of the previous year.

CULLING TIMBER.

Culling timber.
Revenue and expenditure.

42. The fees accrued under this head are \$30,073, and the expenditure \$51,110.

WEIGHTS AND MEASURES AND GAS.

W. and M., Gas and Law Stamps. 43. The usual special reports in relation to these services have been prepared, containing full statistical information.

Increase.

44. The revenue accrued from these services and from law stamps of the Supreme Court is \$42,001, being \$1,497 more than that of the previous year.

PREVENTION OF ADULTERATION OF FOOD AND AGRICULTURAL FERTILIZERS.

Supplementary report to follow.

45. The usual supplementary report in relation to this service will be submitted, containing details of the work done and the reports of the analysts.

Expenditure.

46. The expenditure for this service during the year was \$19,987.

INSPECTION OF STAPLES.

Returns in relation thereto.

47. The usual statistics in relation to this service will be found in appendices D, & and £.

EXCISE PROMOTION EXAMINATIONS.

Where held.

48. Examinations were held at Windsor, Ont., Toronto, Montreal and Halifax, commencing on Tuesday, the 31st August, for excisemen seeking to improve their rating.

First and second-class excisemen, 59. Thirty-four candidates presented themselves for examination, with the result that eight are entitled to rank as first-class, and

thirteen as second-class excisemen, while the remaining thirteen failed to make the number of marks necessary for promotion from the third-class.

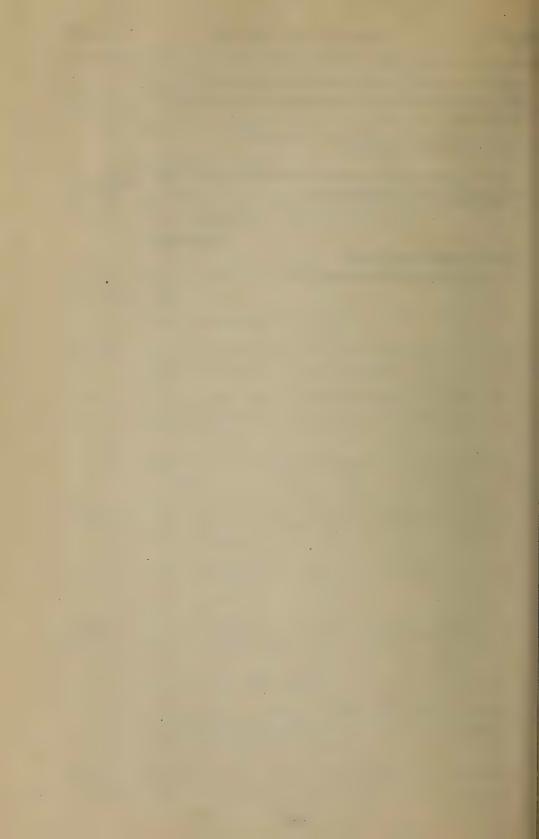
LIQUOR LICENSE ACT OF 1883.

50. A separate report in relation to this service will be prepared, Liquor containing full statistical information.

E. MIALL,

Commissioner.

Inland Revenue Department, Ottawa, 29th January, 1887.



#### APPENDIX C.

STATEMENT showing the number of Illicit Stills seized during the Fiscal Year ended 30th June, 1886, with names of Owners, Schedule Value, &c.

_					
Seizure No.	Date.	Divisi <b>o</b> n.	Owners.	Schedule Value.	Remarks.
				\$ cts.	
		C Dustan	A WaDonald	14 00	
	Nov. 6, 1885	Charlettetown	A. McDonald J. McCarthy	26 50	
3	Ion 26 1886	Chatham	H. H. Crossman	100 00	
62	Feb. 19, 1886	Halifax.	M. Shanahan	156 38	
1	do 13, 1886	Iberville	M. Shanahan T. Brau	20 00	
47	June 1, 1886	Kingston	D. C. Goodmurphy)		Goodmurphy fined \$100 and two
			}	75 00 {	months' gaol. Goods sold to make up fine = \$99.35.
			J. Snider)	25 15	Fined \$200 and four months' gaol;
491	Sept. 3, 1885	Montreal	Jos. Germain	25 15	maker of still fined \$100 and one
					month's gaol.
493	do 17, 1885	do	L. Ouellette	25 00	
502	Nov. 26, 1885	do	S. Charest	16 85	Fined \$100 and one month's gaol.
529	Apr. 14, 1886	do	V. Beaudet	51 30	7. 10.00
38	July 3, 1885	Pictou	J. McDonald	48 50	Fined \$100.
39	do 6, 1885	do	A. McArthur	52 30	
40	do 16, 1885		Jno. McNeill	42 00 35 00	
41	do 17, 1885		L. McDonald D. McDonald		Fined \$100.
42 27	do 20, 1885	Sorel	B. Guilbeault	60 17	111000
81	do 7, 1886	Stratford	John Moore	140 50	Sentenced to fine of \$200 and one month's gaol.
82	do 28, 1886	do	James Burt	84 00	Sentenced to fine of \$500 and two months' gaol.
83	May 13, 1886	do	A. Mehan	******	Sentenced to fine of \$300 and one
84	do 18, 1886		Unknown.	35 00	month's gaol.
181	Apr. 19, 1886	Toronto		10 00	
182	May 30, 1886	do		102 55	Fined \$100 and costs and one month's
	1 '			04 97	gaol.
183	June 15, 1886	do	M. & J. Hickey	34 75	Fined \$125.
12	Jan. 30, 1886	Winnipeg	J. Bullard	5 00	Fined \$400, or six months' gaol.  Maker fined \$100 and one month's gaol.
13	Apr. 7, 1886	do	J. Russell	10 00	Russell fined \$400, J. Dillon fined \$400, A. Wismer fined \$100, and — Lynch fined \$100.

E. MIALL, Commissioner.

Inland Revenue Department, Ottawa, 25th November, 1886.

## APPENDIX J.

Boards of Examiners appointed in accordance with the Inspection Act of 1874, 37 Vic., Cap. 45, during the Fiscal Year ended 30th June, 1886.

-			- COLL PURIO	1000.
Division.	Territory comprising Division.	Article.	Names of Board of Exami ners and Arbitrators.	Address.
Hamilton	All that territory lying south of the main line of the Grand Trunk Railway (not hereinbefore incor- porated in the Division of Toronto) and east of the Port Dover and Lake Huron Railway.	otner grain.	G. A. Chapman. W.D.Mathews, jr L. A. Tilley H. N. Baird Thos. Flynn	do do
Kingston	Omprising all that portion of Ontario lying west of the said Kingston and Pembroke Railway and east of the eastern boudaries of the counties of Ontario, Mushelm and Rail Rail Rail Rail Rail Rail Rail Rail	do	G. A. Chapman. W. D. Mathews. L. A. Tilley H. N. Baird Thos. Flynn	do do do do do
	All that territory lying south of the said line of the Grand Trunk Railway, and west of the line of the Port Dover and Lake Huron Railway.	do	G. A. Chapman. W. D. Mathews. L. A. Tilley H. N. Baird	do do do
Ottawa	Comprising all that portion of On- tario lying east of the Kingston and Pembroke Railway.	do	Thos. Flynn G. A. Chapman. W. D. Mathews L. A. Tilley H. N. Baird Thos. Flynn	do do do do do
	Town of Port Arthur and the terri- tory adjacent thereto comprised within a radius of 15 miles.		Jos. Harris Thos. Marks	Montreal. Toronto. Port Arthur.
	Comprising all that territory lying north of the Grand Trunk Railway between Guelph and Sarnia, and west of the western boundary of the Toronto Division as hereinbefore cited, also all stations upon the line of the Grand Trunk and Georgian Bay Extension between Stratford and Wiarton.	do	G. A. Chapman. G. A. Chapman. W. D. Matthews L. A. Tilley H. N. Baird. Thos. Flynn	do do do do do
Toronto	of the Kingston Division, thence westerly along the north shore of Lake Ontario to Burlington, thence northerly along the route of the Hamilton and the North-Western Railway to Georgetown, thence westerly to Guelph, along the line of the Grand Trunk Railway, and thence north-westerly by the westermost route of the Wellington, Grey and Bruce Railway to Kincardine, excepting thereout all stations upon the line of the Grand Trunk and Georgian Bay Extension, which shall be deemed	do	G. A. Chapman W. D. Mathews L. A. Tilley H. N. Baird Thos. Flynn	do do do do
Hochelaga (	to be within the Inspection Division of Stratford.  Jounty of Hochelaga	raw nides.	f. W. Fogarty 3. Boivin 3. Granger 1. Letourneau	Hochelaga. do do do do

#### BOARDS of Examiners appointed in accordance with the Inspection Act-Concluded.

Division.	Territory comprising Division.	Article.	Names of Board of Exami- ners and Arbitrators.	Address.
Lévis	Counties of Lévis, Lotbinière, Belle- chasse and Dorchester.		A. Lemieux D. Latulippe Aug. Valières D. Bégin C. Paquet	do do do
-Charlottetown	Province of Prince Edward Island.	Flour and meal.		Charlottetown. do do do do
Prince, P.E.I	County of Prince	Fish and fish oil.	David Rogers D. C. Brown D. McKinnon B. Murphy J. Lefurgey	Summerside. do do do do
Winnipeg	City of Winnipeg	Wheat and other grain,	John Ogilvie G. J. Maulson N. Bawlf D. H. McMillan W. T. Grant	Winnipeg.
do	do		F. Osenbrugge S. Spink N. Bawlf Jas. Peurose H. S. Masterman	do do do do do

# APPENDIX (

List of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce who are empowered to act under the Inspection Act of 1874, 37 Vic., cap. 45, and amending Acts, made up to the 31st December, 1886; also showing the District for which they are appointed, and the Territory comprised in each District.

Residence.	pector Paris. do Southampton. of Inspector Kincardine. do Owen Sound. pector Chatham.		Hamilton, do	Port Hope.
Оббе.	fnspector		Inspector	do
Name,	hides. Wm. G. Culbard		Edward Adamson	Wm. Bletcher
Article:	Fish and fish oils John Campbell Dep. Inspector Baris. do John Campbell do Owen Southammed o John Campbell do Owen Southammed o John Campbell do Owen Southammed o Leather and raw hides. Richard Linton Inspector Chatham do Jos. W. Barringer Dep. Inspector Windsor.	Leather and raw hides.	10, 1885 Wheat and other grain Edward Adamson Inspector Gao do	10, 1885 Wheat and other grain Wm. Bletcher
Date of Order in Council.	Sept. 27, 1873 do do do	0 op op	Nov. 10, 1885 V	
Territory comprising District.		Grenville, Dundas and Stormont		Sound
District.	Brant and Haldimand Counties of the do do do do Go	Grenville, Dundas and do Stormont	do Kingston	do

-									-
Dalhousie.	St. Catharines.	London.	Belleville. Port Hope.	Kingeton. Ottawa. Stratford.		Toronto.		go	do
do	nspector	nepector.	Inspector	Inspector do		Inspector		q <sub>o</sub>	do ob
Wm. Gardner	Michael Cairns I	Simpson Thompson [							0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
seef and pork	Leather and raw hides. Wichael Cairns Inspector	10, 1885 Wheat and other grain 29, 1873 Leather and raw hides. Simpson Thompson Inspector	Leather and raw bides. John Hodge	10, 1885 Wheat and other grain W. J. McNeil 29, 1873 Leather and raw hides. Francis McCullough 27, 1873		10, 1885 Wheat and other grain Joseph Harris		90	lour and meal
. 27, 1873 E	do do		0 op op		op			 qo	1 26, 1875 F
Sept		Vov. Aug. Sept.		Nov. Aug. Sept.		Nov.			\ pril
Counties of Lanark and Renfrew   Sept. 27, 1873   Beef and pork   Wm. Gardner	do Lennox and Prince Edward do Lincoln and Welland	of the Grand Trunk Railway and west of the line of the Port Dover and Lake Huron Railway	Зоп	lying east of the Kingston and Pembroke Railway City of Ottawa	Con	and Georgian Bay Extension be tween Straiford and Wiarton	erly along the route of the Hamilton and North Western Railway to Georgeown, thence westerly to Guelph, along the line of the Grand Trunk Railway, and thence northwesterly by the westermost route	or the Weilington, Grey and Bruce Railway to Kincardine, excepting thereout all stations upon the line of the Grand Trunk and Georgian Bay Extension, which shall be deemed to be within the Inspection Division of Stratford.	-
Lanak and Repfrew   Counties	ward Lincoln and Welland London	do Middlesex and Elgin	bar olk	do	Stratford	Toronto			ор

List of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce, & - Continued.

Date of Order in Council.
April 26, 1876 Leather and raw hides John C. Howe Inspector do Thomas Murray Dep. Inspector Sept. 11, 1886 Fixh and fish oils Pat. Doherty Dep. Inspector do do do Pat. Doherty Dep. Inspector do do
of Drummond and Arthabaska Sept. 13, 1877  Gaspé, Bonaventure and the Gaspé, Bonaventure and the Cot. 19, 1877  Fig. 1866  Gaspé, Bonaventure and the Cot. 19, 1877  Fig. 1866  Gaspé, Bonaventure and the Cot. 19, 1877  Fig. 1866  Gaspé, Bonaventure and the Gaspé, Bonaventure and the Cot. 19, 1877  Gaspé, Bonaventure and the

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<b>0000000000</b>		Carleton. Car-quette. Petit Roche.	St. John. do Fredericton.		Gabarouse.
dodo do  Inspector  Dep. Inspector		Inspector Garleton. do Car. Gar. quette. Dep. Inspector Petit Rochs.	Inspector St. John. do do luspector Frederict	do Inspector Dep. Inspector do	op op
Hilaire Grenier Louis Ooté F. Grenier W. Sutherland J. Mathieu J. Roe Aldéric Fortin Joseph Légaré Pièrre Patoine		S. L. Brittain. Poter Baché. P. L. Commeau	Chas Clarke. Geo. Murdock.	Israel Letteny do do John Oorbett. do do   Inspector   Paul Buckley do Benjamin Boun do John Burkey do James Campbell do   Patrick Campbell do	Henry Cann
April 29, 1878 Fish and fish oils Hilaire Grenier		Oct., 12, 1876 Fish and fish oilsdo	Leather and raw hides. do do	fish oils.	op
1878		1876 1875 1880 1882	18, 1876 10 10 27, 1883	26, 1877 26, 1873 26, 1879 20, 1876 8, 1874 100	::
40 00 00 00 00 00 00 00 00 00 00 00 00 0	1,	March 18, 1876 Oct. 12, 1875 do April 26, 1880 May 23, 1882	h 18, do do 27,	25, 1 26, 1 26, 1 20, 1 20, 2 20, 20	<b>9</b> 0
Apri	Apri	Marcel Oct. April May	Marc Dec.	June Oct. April April July	
morency, Charlevoix, Saguenay and Chicoutimi, for the purposes of Inspection of fish and fish oils do	Counties of Temiscouata and Kamou-raskaApril 1, 1875	That portion of the County of St. John, including Town of Carleton, lying to the west of the river.  County of Gloucester	do d	do Annapolis*  do Antigonish  Township of Argyle for fish and fish oils  only  Township of Barington  County of Cape Breton  do  do  do  do  do  do  do  do  do	op
do d	racka	Garleton  Gloucester  Northumberiand  Restgroche	do do York	Annapolis. Antigonish Antigonish Argyle Barrington Cape Breton do do do do do do do do do	do do

List of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce, &c .- Continued.

Residence.	Mira Bay.  Big Loraine.  Gabarouse.  Big Loraine.  Louisburg.  Mira Bay.  Cow Bay.  Mira Bay.  Cow Bay.  Mira Bay.  Cow Bay.  Mira Bay.  Cow Bay.  Mira Bay.  Gow Bay.  Main a-lieu.  Seafarie Island.  do  Big Loraine.  Mann-a-dieu.  Mira Bay.  North Sydney.  Folly Village.  Port Alloye.  Folly Village.  Folly Village.  Folly Village.  Fort Beronomy  Opper Economy  Opper Barbor.  Port Belar.  Isaac's Harbor.  Port Belar.  New Harbor.  New Harbor.  New Harbor.  New Harbor.  Owhite Head.
Office.	do
Лаше.	fohn Dillon  Francis Dowd  Wm. Grant  Chas. Bardy  Edward Jewell  Richard Kelley  Edward Mullance  Nalcolm Munro  Oonald McKinnon  Wm. Peters  Mm. Peters  Mn. Peters  John Twisend  John Tutey  John Twisend  John Tutey  John Tutey  John Tutey  John W. F. Layton  W. F. Layton  W. F. Layton  W. F. Layton  W. G. Scott.  David Andres  And. Blakeney  David Andres  And. Blakeney  John Cross  Wasse Bearfourine  And. Blakeney  John Cross  Losyld Andres  And. Blakeney  John Cross  John Cross  Losyld Andres  And. Blakeney  John Cross  Joseph Fougere
Articles,	Fish and fish oils
Date of Order in Ocuncil.	April 9, 1879  do d
Territory Comprising District.	of Oape Breton  do  do  do  do  do  do  do  do  do
District.	Nova Scotia—Continued.  Cape Breton  do  do  do  do  do  do  do  do  do

	Ĭ																						•				,					_															=
Isaac Harbor.	Cole Harbor.		Wh	_	Isaac Harbor.		Conso Kiver.			Lairy & Diver.					New			Cole Harbor.	Guy	ao ao	Liscomb.	Inspector waria Joseph.	Hallfax.	Loddone			Ferguson's Cove	Ship Harhor			West		Upper Prospect.	_						_	-		Herring Cove.				ייו וו כמה הסופני
т ор	do	do	do	··· op	do	an or	00			40 ···		00	90		•	40 m	00	00	٠٠٠ op	000	Inspector	Dep. Inspector	go		ago				do do			do	op	op	do	do do	op	··· op	op	op	op			do	on op		
Ira L. Griffin	Gasper Grover	John W. Hadley	Andrew Haley	Wm. C. Harris	Louis Hudson	Edward Langley	Luke Minnot	Mol Mokenzie	MCL. MCNeuzie.	Benjamin Februar	Frederick Febrine	wm Furell	Charles Kichard	Jonn Roberts	Andrew I. Sangster	John F. Bangster	John Sponagie	Geo. Tanner	James Tovey	Patrick Walsh	Alexander Kudolph.	James Fye	George Worth	D. Dyan	Enos baker	Aufanam Dayers	Tohn Brooks	John Diodes	James W Christian	Potrick Christian	Simon Cleveland	Jas. E. Courad	Jas. A. Coolen	Jas. H. Coolen	William Coolen	William E. Coolen	Wm. Condon.	Robert Connors	Anthony Cooper	Thos. Cooper.		Isasc Croucher	Archibald Darrah	Peter Dauphine	Feter Dongnerty	rhos. Doyle	arines fract
do	ф ор	ор	op op	op op	00	000	•			00	do	op	op	op op	op	op	op	op op	op	op op	op op	op op	Leather and raw hides.	FISH REG HER OHE		OD	OD OD	•	000	•	Op Op			-	do do	do do	ор	do	ф ор	op	op	op	op	op	op	Ĭ	0p
	:	:	:	:	:	:	:		:	:	:	::	:	::	::	:	::	::	:		18, 1875	:	1873	:	::	op	:	ao	op	on	900		do		op	op	0	do	op	op	op	do	op	op	op	op	] op
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LIST of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce, &c. - Continued.

-	The second secon								
	District.	Territory	Territory comprising District.	Date of Order in Council,	Article.	Name.	Office.	Residence.	
Nova	Nova Scotia-Continued.								
Halif	Halifay	Nite and							
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<b>a</b> 0		op.	000000000000000000000000000000000000000					French Village	
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do		do		do	2	Indust C Trable		Black Point.	
qo		do				Deriel A Tobacca	:	Indian Harbor.	
qu		do		do		Deter Tellimone	op	Bear Cove.	
op .	***************************************	do			2	John Inlian	:	Turil 8 Day	
do		qo			op	Wanrice Kavanach	:	Halifay	
qo	* *************************************	op ,		·		Geo. Lapierre.		Chezzetoork	
000	***** *********************************	do	***************************************	ф ор		Geo. Leslie		Surv Bay	
9 6		do		do	-	Simon Mackay		Ketch Harbor	
2		00		т ор	******	George Marryatt	010	Pennant.	
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do	St. Mary's Bay,	Inkerman H.	Halifax.	Upper Prospect.					Donos West		Ħ	op -	Opper Prospect.	Hubbard's Cove.	Ferguson's Cove	Upper Prospect.	Portuguese Cove	_	Ecum Secum.	-	Shad Bay.			Obezzetcook.	Sambro.	Lower Prospect.	do	Hubbard's Cove.	_			Lac	ao go	5					Port Hawkesh'rv	Moroan Harbor.			₹				D'Escousse.	Allonan
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Jacob Marryatt	Francis Mason		Isaac Melvin	Joseph O. Merlin.	Pater Mitchell	John Mongovan	William Monk	O E Moresh	G. B. Molasit	Jas. Morasn	Joseph Mulcany	Chomas Mulcahy	Jas. Mullins	Charles McLean	Wm. McLean	Thomas Noonan	Martin O' Neil	Mark Power	James Publicover	Henry Quan	David Redmond	Michael Rice	John Richardson	William Roast	James Rodgers	Dennis Ryan	Wm. H. Ryan	Henry A. Shalford	John E. Shalford	Nath. Smith	Amos Slauenwhite	Jas. F. Slauenwhite.	Jas. W.Slauenwhite	Jno. P. Slauenwhite.	J. W. Smeltzer	James Troop	Langer aurple		_	-					_		W. J. Levesconte	Malcolm McDonald
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List of Inspectors and Deputy Inspectors of Staple Articles of Canadian Commerce, & ...-C not ided.

1.		A. 1001
Residence.	ector Lunenburg Inspector Big Tancook do Bayswater. do Aspotogan. Inspector S. W. Gove. do Over Over. do Overy Hill. do Ohery Hill. do Warth Dublin. do Big Tancook. do Wast Dublin. do Broad Cove.	louge, H. Cove. Lodge, H. Cove. Indian Point. Will Cove. Big Tancook. Blandford.
ОЩсе.	Inspector Dep. Inspector do	Or.
Name	Geo. Dares  Baniel Baker  Rzekiel Boutillier  James A. Boutillier  Peter Boutillier  Loseph Oleveland.  George Ooolin  Joseph Coolin  George Eisenhauer  William Fleet  Alfred Heisler  Joshua Levy  Joshua Levy  Joshua Mason  David Moland  Barid Morash  Rutus Mossman  Coseph Pearl  Coseph Pearl  Coseph Pearl  Coseph Pearl  Coseph Pearl  William Sperry.  Cose Teal  Cose Teal	
Article, .	16, 1873 Fish and fish oils  100 do	
Date of Order in Council.	0 ct. 16, 1873  do d	op o
Territory Comprising District,	Lunenburg	lo lo lo Pictou
Terr		d d d County of
District.	Vova Scotia—Concluded  Lunenburg  do  do  do  do  do  do  do  do  do  d	do d

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Liverpool.		St Peter's, C.B.	Dep. Inspector Lower L'Ardoise	do do	Cariboo Cove.	Upper L'Ardoise	Fourchu.	St. Peter's.	Grand River.	St. Esprit.	Upper L'Ardoise.	River Inhabit'ts.	***************************************	S. Bay, Ingonish.	Englishtown.	Ingonish.	North Shore.	Ingonish.			Charlottetown.		Winning	_	_
•••• ор		do		op			op op					do	***************************************		-			do	:		Inspector		Inspactor	Dep. Inspector Inspector	4
Colin Campbell			Thos. Brymer	_		_		John McDonald	_	Angus Matheson	Chas. Samson	John Walker		J. A. Matheson			Hugh McQueen	Isaac Roper			Nathan Davies		Wm Clark	David Horn	
28, 1881 Fish and fish oils   Colin Campbell		do do	op	op op	٠٠٠٠٠ ٥٢	do	ор	op	op	op	op	op	op	op	op		•	op			22, 1886 Leather and raw hides Nathan Davies Inspector Charlottetown.		Wheat and other grain	do David Horn Dep. Dep. Inspector	
1881		16, 1873	:	:	:	:	:	:	:	:	:	:	1876	16, 1873	:	:	:		3, 1884		1886		1884	: :	-
			do	op,	op.	op,	qo	op.	do,	op.	qo ,	qo	1 20,		qo	qo	qo j	do	<b>1</b>				20.	do do	
Feb.		Oct.											April 20, 1876	Oct.					Apri		June		Aug.	0	
County of Queen's County of Richmond, exclusive of terri-	apart as	Madame   Oct.				op op			_	qo		op :: ::	Shelburne	County of Victoria   Oct.	ор		op	00	Windsof Lownship of Windsor, in County of Hants April		Charlottetown Charlottetown County of Prince Edward Island June		Winnipeg City of Winnipeg Anc. 20, 1884 Wheat and other crain Wm Clerk	do do	
Richmond County of			op	00	0p	op	00	op	op	0p	00	op	Shelburne	Victoria  County of Vi	op	op	ор	00	W Indsof	Prince Edward Island.	A Prince	Manitoba.	Winnipeg	do	

#### APPENDIX

STATEMENT showing Quantities of certain Staple Articles of Canadian Commerce June, 1886, and the Fees accrued thereon, as returned to the

FLOUR.

Division.	Supr. Extra. Brls.	Extra Superfine.	Fancy Superfine.	Spring Extra.
Quebec	11,275 109,127	12,515 17,436	2,699 11,743	9,462 11,284
Total	120,402	29,951	14,442	20,686

#### WHEAT AND

				₩ h	eat.			
Division.			Wi	nter.			Spr	ing.
	No. 1 W.	No. 2 W.	No. 3 W.	No. 2 R.	No. 3 R.	Re- jected.	No. 1.	No. 2.
Toronto	Oentals 13,560	249,900	Centals. 38,880	(				
Kingston Montreal Winnipeg	4,500	15,000	<b>4,50</b> 0	900 <b>9,6</b> 00			360	5,400 41,500
Total	18,060	264,900	43,380	46,380	39,490	20,280	61,080	134,440

#### WHEAT AND OTHER

Division.	Co	orn.		Oats.			Rye.	
	No. 1.	No. 2.	No. 1.	No. 2.	Re- jected.	No. 1.	No. 2.	No. 3.
	Centals.	Centals.	Centals.	Centals.	Centais.	Centals.	Centals	Centals.
Port Arthur	*********	-000PP +0000)	480 360	_,			4,560	1,200
Kingston Montreal	5,000				00 ****			100 100000000
Total	5,000		$\frac{1,440}{2,280}$		$\frac{2,160}{3,360}$		4,560	1,200

£.

inspected under provisions of 37 Vic., cap. 45, during the Fiscal Year ended 30th Department of Inland Revenue by the respective Inspectors.

Superfine.	Fine.	Fine Middlings.	Pollards.	Strong Bakers'.	Sour.	Rejected.	Fees.
Brls.	Brls.	Brls.	Brls.	Brls.	Brls.	Brls.	
5,763 14,863	3,695 6,516	2,542 1,729	248 1,428	303 1,911	<b>6,0</b> 60	929 1,365	\$ cts. 1,239 11 3,769 66
20,626	10,241	4,271	1,676	2,214	6,060	2,294	5,008 77

OTHER GRAIN.

#### Wheat.

S			

1	To. 3.	No. 1 Hard.			No. 2 Northern						
	ntals.			Centals.	Centals.	Centals.			Centals.		
	3,960	1,440			360	4,320					
	4,200 1,440		23,720	6,840	13,140	5,580	132,480	702,920	273,240	93,520	
	90,200	15,120	29,840	6,840	13,500	9,900	141,660	727,220	275,760	93,520	14,560

GRAIN-Concluded.

	Peas.					Barley.				Fees.
No. 2.	No. 3.	Re- jected.	No. 1.	No. 2.	No. 3 Extra.	No. 3.	No. 4.	No Grade.	Re- jected.	
Centals. 28,240 12,800	3,120	1		171,080 2,520	720	754,120 5,760	360	*********	Centals. 13,920 720	
41,040	3,120	240	85,360	1,080		18,000 838,350			14,640	2,184 60

#### STATEMENT showing Quantities of certain Staple

BEEF AND

Division.		Beef.		
	Mess.	Prime Mess.	Rejected.	Mess.
Quebec	Brls, 126	Brls. 264	Brls.	Brls. 3,044 806
Total	126	264	9	3,850

POT AND

Division.	P-	ot.
	First Sort.	Second Sort.
Montreal	Brls. 4,251	Brls. 184

FISH

		Salı	mon.		Sea 1	frout.	Lake	Trout.	Mackerel.		
Division.	Tierces.	½ Tierces.	Brls.	Brls.	Brls.	} Brls.	Brls.	g Bris.	Brls.	å Brls.	
Cape Breton Colchester Isle Madame Lunenburg Richmond St. Mary's, Guysboro' Victoria			3					2,532 2,955	1,047 4,387 7,1,16 6,3,595 20 632 2,209	499	

Articles of Canadian Commerce Inspected, &c .- Continued. PORK.

	:	Pork.				Fecs.
Prime Mess.	Thin Mess.	Extra Prime.	Prime.	Cargo.	Rejected.	
Brls. 200	Brls. 28 7	Brls. 34 34	Brls. 16	Brls. 14	Brls. 102 5	\$ cts. 959 75 327 20 1,286 95

#### PEARL ASHES.

		Pearl.		Fees.
Third Sort.	First Sort.	Second Sort.	Third Sort.	
Brls.	Brls. 330	Brls.	Brls.	\$ cts. 4,586 60

He	erring.		Newfo	nd	Smoked	Gasp		Sh	ad.	Codfi	sh.	white- fish	Other Fish.			
Brls.	g Brls.	Boxes.	Brls.	Bris.	Boxes.	Brls.	Brls.	Brls.	Bris	Brls.	Brls.	\$ Brls.	Brls	A Brls.	Fees.	
															\$ 0	cts
8,233	531	14040.	1,040	390					10.007	7,054	62		5	3	1,068	29
10,933	655			******		687	46	****/	***			******	1,365	3	3,404	
3,578				,		<b>5</b> ,853			155			** /***1			665	59
82	655	*****				851		****	****	*******			******		69	
120	-90409701		*******	*****	****			46101		*******						00
60			*******	*******	*****		*****		••••		****	,,,,,,,		****	3	
2,235	1		166	******	••••	13	1		******	978	****	*******			338	
9 070	3 870	700	*******		****			597	397				******	18.00	87	
3,078			*******		****	333	4	00001	****	97	•••••	*******	******		806	
4,720 604	120		******	******		16 <b>2</b> 63	1				20		*******		957	
184				********	*****	69	5				••••		******		408	91
283	108					7	1		*****	166		*******	*******			78
500	100					250	1981			100	1			*****	251	
*******	3,094			1,340		10000000	****					441			516	
*******	15		*** ****									2,130		3	441	
		-			-					*************			-			-
34,610	12,153	100	1,206	1,730	323	8,342	58	597	552	8,295	82	2,571	1,418	9	9,148	57

#### STATEMENT showing Quantities of certain Staple

FISE

		Whale Oil.						Seal Oil.								
Division.	No. 1 No. 2 Straw.			. 3 wn,	No. 1 Streaky Pale.	No. 2 Pale.		No. 3 Straw.		No. 4 Brown.			No 5 Dark Brown.			
	Tierces,	Brls.	Tierces.	Brls.	Tierces.	Brls.	Tierces.	Tierces.	Brla.	Tierces.	Brls.	Hbds.	Tierces.	Bris.	Tierces.	
Quebec	8	••••	7 9	5 4	17	*****	41	74 442	5 1	837		7	44 117	4 1 	38 5	
Yarmouth			16	9	40	7	41	516	6		53	-5	161	 5	43	

Articles of Canadian Commerce Inspected, &c.—Continued. OILS.

#### LEATHER AND RAW HIDES.

Division.		Leather.		Hides.		Ca	lf Skir	Fees			
	1. 2. 3.		3.	1.	2.	3.	1.	2.	3.	room	
	92,087	118,690	28, 195	53, 220 43,398 19, 115 7,835 5,242 3,704 9,043 2,254 9,930 11,173 3,046 5,166 4,984 3,173	15,327 27,704 7,542 1,125 1,804 1,027 4,35 129 542 449 209 704 1,144 234	7,029 6,165 636 879 3 181 964 1 7 20 326 57	16,170 11,060 4,855 2,353  149  114 4,888 973 1,548	3 106 965 290 145	69 118	4,876	1 04 6 15 9 71 6 95 7 96 7 96 8 05 7 40 9 19 19 19 19 19 19 19 19 19 19 19 19 19 1
Simcoe and Algoma	244,812		33,190	1,889 2,365 196,612	752	20	-	219		149 182 23,639	65

FINANCIAL RETURNS, 1885-86.

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1385-86
ACCOUNT
A
REVENUE
1.—GENERAL
No. 1.

Total.	69	5,922,343 88 342,669 21 128,988 16	169,182 50 22,972 60 73,933 86	46,206 83	6,706,342 08	6,630,627 43
Revenue Accrued, 1885-86.	& cts.	5,883,580 04 340,343 24 64,687 00	31,338 38 4,309 06 30,072 91	42,001 27	6,396,330 90	6,320,816 25
Revenue of previous years not collected lat July, 1885.	S cta	38,763 84 2,325 97 64,301 16	137,844 12 18,663 54 43,860 95	4,205 56		310,011 18
Servica.		Excise and Seizures, per Statement No. 3. Janals, per Statement No. 5	Nos. 6 and 8.  Minor Public Works, per Statements Nos. 5 and 9. Culling Timber, per Statement No. 10.	Stamps, per Statements and Law (A), 19 (B) and 20 (A). Stamps, as per Statements Nos. 11 and 12 and	Less. R-funds, as per Statement No. 16	Totals
Total.	ets.	5,912,343 88 312,669 21 128,988 16 169,182 60	73,938 86 78,938 86		6,706,343 08	6,630,627 43
Balances due 30th June, 1886.	eta cta	30,747 12 3,2 0 97 67,410 28 135,731 71	19,868 98 46,793 81			307,755 23
Authorized Abatements	ets cts	2,150 00				2,150 00
Amounts deposited to the credit of the Receiver General.	<b>⊕</b> cts	5,89',596 76 339,448 24 61,577 88 31,300 79	3,103 61 27,141 05 42,238 53		6,396,406 86	6,320,692 21
Memo, of Refunds deducted below.	S cts	38,625 96 35 725 03 1,260 16 100 00	3 60		75,714 65	

### E. MIALL, Commissioner

## INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

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a	$\Box$
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					-		****	-	_					
1.		cts	29 1	5 95	69 99	88 7	667 73	13		26 03	99 23	61 94	60.19	
Total.		€	315 647	32,485	20,566	51,242	99	92.851		01,536	66,599	18,361	585,760	Commissioner.
h June, 1886.	ora, 30tl	cts.	80 6	0.7					•				80 09	nissi
due to Collect-	stanomA	<b>€</b> }	12 49	43 1	23	37	-:	9.5	:		30	19	63	LL,
mort betached ron -nareque rot .	stanom A   Salaries   noiten	ets	4,630 12	553	350 2	284		×		11).	891	225	7,763	MIALL
-Juon	Departn	cts.	12	52	36	03	73	700		00	3 67	3 45	8 32	斑
yd bestudeib ed lerene (deneral edt den noisieit	the ke	€	310,558	37,931	20,216	50,834	199	99 703	10 10 M	50,603	65,503	17,933	677,038	
.2381 'Yilu't 1855.		g)	33		:	86	:		: :	99	26	888	=	
due by Collect-	Amounts	ets,	350		;	123	;			9	. 204	. 213	808	
Service.			Exrise & Seizures, &c., per Statement No. 4.	Canals, per Statement	Slides and Booms, per Statement No. 74	Culling Timber, per Statement No. 103	Seizures distributed, per Append'x B.	E 00	Departmental Expenditure, per Statement	Weights and Measures,	21 (A) and 21 (B)	Statement No. 22	Totals	
		aŭ .	65 E	95		38	73	19	53	23	0	64	18	·
Total.		cts	315,617 65	38,485	20,566	51,243	667	22,851	51,337	66,599	19.261	10,001	585,760	
lue by Collect- oth June, 1886.	A mounts d	♣ cts.	538 48			22 00	:	•	216 66	193 26	1000		1036 28	.99
	°00 .1	cts.	•		i	04	:	•	i		1		10	188
i.	Cullers' Annui- ties.	€			:	5,271							5,271	DEPARTMENT, WA, 1st September, 1886
RTMEN	g g	cts	:	•		96 0							30 96	NT, ptem
DEPA	Cullers' Fees	€				26,630							26,630	t Sej
Expenditure authorized by Department.	ures.	cts.	788 94	:			667 73						1,456 67	DEPARTMENT, WA, 1st Septe
HORIZ	Seizures	€	22		:		9			*			1	
B AUT	tin-	cts	72,655 71	7,396 67	2,784 51	4,265 47		19,823 62	7,453 37	17,752 80		6,681 50	813 65	CNUE
DITUR	Contin- gencies.	₩	72,6	7,3	2,7	4,2		19,8	7,6				138,813	3EVI
Expen	es.	cta.	5 41	1 38	17,782 08	14,699 91		37 57	92 49	48,653 16		67 56	84 61	ND I
	Salaries	€	241,615 41	31,071 38	17,78	14,66		3,037	43,667	48,6		11,667	412,484 61	INLAND REVENUE OFTA
ne to Collect- uly, 1885.	d stanomA	ets.	49 08	17 90			•	*	:				66 98	

EXCISE,

DR.

No. 3.—Collection Divisions,

ď	(For Details, see										
1	Balances due		AMOUR	ACCRUE	DURING THE	YEAR, INCLU	DING LICENS	se Fres.			
	1st July, 1885.	Spirits.	Malt Liquor.	Malt.	Tobacco.	Cigars.	Petroleum Inspection Fees.		Seizures		
ł	\$ cts 73 8						\$ cts.	\$ cts.	\$ cts.		
I	291 8	9 80,876 8	7 150 00	2,627 60			270 35				
1	283 5 430 2				16,980 70	32,186 80	45 70	1,136 20			
1	191 6				*******	0 21		**********	100000 000000		
	1,254 4 166 6	4 60,554 96	3 150 00	18,119 34	197,602 39	40,271 80	729 60	10,711 04	13 50 95 00		
1	528 9	1 79,104 74	350 00	42,808 53	64.145 26		618 60 1 15,660 31	1,722 52	20 02		
1	***********	5,405 93	150 00	3,025 22 1,829 67		7,282 60 180 00	1,828 30		10 00		
I	36 0 306 2	8 24,009 94		480 34	3.051 56			***************************************	100001 0100000		
1	5,816 8	202,593 18 17,099 48	150 00	21,492 67	7,681 90	4,581 15	496 50	300 00	*****		
1	243 11 4,858 0	5 29,371 44	350 00	15,532 54	2,552 20	7,621 49	400 25				
1	474 80		850 00 75 00				3,077 00	13,863 08			
	14 955 88	1,675,564 01	3,725 00	283,508 48	541,697 52						
Tri					10 75		25,000 81	27,910 17	393 87		
ı	413 77 275 96	12,128 33	50 00		111 60 12,993 17		********	***************	***** * *****		
	8,225 67 3,795 39	778,719 17	475 00 50 00	58,616 73	630,988 86	272,471 35	4,631 90	11,063 77	4 00 1,256 73		
1	91 27	47,062 81	50 00		119,511 52 6,410 40	7,441 95	510 50	7,171 23	223 04		
ı	161 20		50 00		17 00	1,392 06 4,038 15	***************************************		14 71		
II.	1,070 20	38,835 81	100 00 50 00	159 92	37 00 305 43			************	0 80		
ı	14,033 41	1,166,539 20	875 00				F 140 40	10.005.00	*****		
I.					2,350 50	299,321 00	5,142 40	18,235 00	1,499 28		
II.	567 85	76,743 19	200 00	6,673 47	115,469 54	************	.19901 2000000	10000000 00000	94 79		
1.	5,860 50			** ** ***	11,147 02	************	****** ***** ***	10000000 -000	359 61		
1	6,428 35	76,743 19	200 00	6,673 47	128,967 06				454 40		
	111 66	118,395 00	100 00	4,180 41	2,150 40 104,209 24	6,546 30		270.04			
	111 66	118,395 00	100 00	4,180 41	106,359 64	6,546 30		378 04			
	225 00	3 599 75	50 00	832 15	37,295 90				754.00		
	352 06 2,657 51	125,202 47 48,030 90	400 00 839 20	10,781 05 8,954 60	34,596 80 10,301 20	204 75 17,009 99	381 75		154 00 190 00		
-	3,234 57	176,833 12	1,289 20	20,567 80	82,193 90	17,214 74	381 75		244.00		
	38,763 84	3,214,074 52	6,189 20	382,572 08	1 020	560,351 32	29,180 96	46,523 21	344 00		
1	••••	28,329 04	25 00	4,993 19	3,876 40	1,049 01		40,525 21	2,696 55		
1	38,763 84	3,185,745 48	6,164 20	377,578 89	1,625,727 45		29,180 96	46,523 21	2,676 55		
		n Paranza									

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1856.

1885-86.

n Account with Revenue.

Appendix A.)

CR.

пррени						
Other Receipts.	Total Duties Accrued.		Divisions.	Deposited to the Credit of the Receiver General.	Balances due 30th June, 1886.	Total Credits.
S cts.	\$ cts.	\$ cts.		\$ cts.	\$ cts.	\$ cts.
140 00	21,791 99	21,865 88	Algoma	21,784 88	81 00	21,865 88
160 00 801 80	91,671 77 78,887 84	91,963 16	Belleville	91,063 02 78,494 33	900 14 677 04	91,963 16 79,171 37
001 00	6,866 39	7,296 62	Cobourg	6,816 39	480 23	7,296 62
00E 40	0 21	0 21	Cornwall	0 21 142,175 61	157 27	0 21 142,332 88
285 40 1,140 00	142,141 22 329,374 13	330,628 57	Hamilton	329,585 76	1,042 81	330,628 57
520 60	109,573 65	109,740 32	Kingston	109,669 52 249,685 36	70 80 1,210 29	109,740 32 250,895 65
<b>353</b> 30 <b>8</b> 0 00	250,366 74 204,798 39	204,798 39	London	204,621 99	176 40	204,798 39
40 00	7,605 60		Owen Sound	7,605 60 47,177 19	14 03	7,605 60 47,191 22
80 00 140 00	47,155 20 31,915 58		Perth	31,412 59	809 27	32,221 86
150 00	237,445 40	243,262 21	Prescott	239,020 52 34,910 20	4,241 69	243,262 21 34,910 20
100 00 80 00	34,910 20 55,907 92		St Catharines	55,861 07	290 00	56,151 07
2,758 55	801,746 85	806,604 85	Toronto	804,212 92	2,391 94	806,604 86
1,193 57	349,593 72	350,068 58	Windsor	349,714 30	354 28	350,068 58
8,023 22	2,801,752 80	2,816,708 65	Ontario	2,803,811 46	12,897 19	2,816,708 65
•••••	10 75		Beauharnois	10 75		10 75
40 00 40 00	8,658 37 25,215 50		Joliette	8,852 06 25,281 04	220 08 210 42	9,072 14 25,491 46
1,571 95	1,759,795 46	1,768,021 08	Montreal	1,760,782 58	7,238 50	1,768,021 08
822 50 40 00	372,250 31 64,375 57	376,045 70 61 375 57	QuebecSherbrooke	375,196 58 64,375 57	849 12	376,045 70 61,375 57
40 00	20,763 57	20,854 84	Sorel	20,722 24	132 60	20,854 84
40 00	29,835 70 296 92	29,996 90	St Hyacinthe	29,996 90 293 92	3 00	29,996 90 296 92
40 00	51,072 39		Three Rivers	51,257 19	885 40	52,142 59
2,634 45	2,332,274 54	2,346,307 95	Quebec	2,336,768 83	9,539 12	2,346,307 95
10 00	2,367 50		Cape Breton	2,360 50	400 04	2,360 50
430 00 20 00	199,610 99 11,526 63	200,178 84 11,526 63	Halifax	199,698 20 11,526 <b>6</b> 3	480 64	200,178 84 11,526 63
20 00			Suspense Account		5,860 50	5,860 50
460 00	213,498 12	219,926 47	Nova Scotia	213,585 33	6,341 14	219,926 47
40 00	2,190 40		Chatham	2,190 40 234,149 47	491 86	2,190 40 234,641 33
720 68	234,529 67	234,041 33	St. John			
760 68	236,720 07		New Brunswick	236,339 87	491 86	236,831 73
70 00	42,001 80	42,226 80	Charlottetown, P.E. I	42,165 60 171,852 89	61 20 575 99	42,226 80 172,428 88
320 00 120 00	172,076 82  8 <b>5</b> ,255 89	87,913 40	Winnipeg, Manitoba Victoria, B.C	87,072 78	840 62	87,913 40
510 00	299,334 51	302,569 08		301,091 27	1,477 81	302,569 08
<b>12,38</b> 8 35	5,883,580 04	5.922,343 88	Totals	5,891,596 76	30,747 12	5,922,343 88
<b>33</b> 3 32	38,625 96		Less Refunds, as per	Statement 16		
<b>12,055</b> 03	5,844,954 03					
			Т	MIATT (		

E. MIALL, Commissioner.

EXCISE

#### No. 4.—Collection Division

DR.

(For Detail.

Balances	Amounts re-	Deductions	Balances	2		
due by	ceived	from	due to			Balance
Collectors	from Depart-	Salaries for	Collectors	Total.		Collecto
1st July,	ment to meet Ex-	Super-	30th June,			1st July
1885.	penditure.	annuation.	1886.			1885.
	penditure.					
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.		\$ ct
	799 55	15 00		014 **	A. 2	
43 98	5,203 87	91 80	*********	814 55 5,339 65	Algoma	******** naa-
	8,188 72	148 12		8,336 84	Belleville	**********
*****		42 22	40000	2,296 53	Cobourg	** **** ***
	2,254 31 731 54	13 96		745 50	Cornwall	
******	13,140 08	245 66		13,385 74	Guelph	
•••••	15,448 54	288 98	***** ****	15,737 52	Hamilton	
******	7,344 22	133 92	*****	7,478 14	Kingston	
	14,489 48	272 80	***************************************	14,762 28	London	
***** **********	4,928 13	94 64	***** *******	5,022 77	Ottawa	
******	1,977 35 2,894 08	33 76	******	2,011 11	Owen Sound	80000000.00
	2,107 70	51 30 31 32	,	2,945 38	Perth	
	9,676 82	178 45	*** ** ********	2,139 02 9,855 27	Peterborough	***********
	8,041 96	137 59	***** ********	8,179 55	Prescott	*********
	4,822 67	77 44	*****	4,900 11	Stratford St. Catharines	
***** (********	27,173 45	508 80		27,682 25	Toronto	***************************************
	12,301 08	239 00	49 08	12,589 16	Windsor	49 0
	8,451 34	139 96	******	8,591 30	District Inspectors	
42.00	140.084.00	0 711 70				
43 98	149,974 89	2,744 72	49 08	152,812 67	Ontario	49 08
	486 36	5 64		492 00	Paguharnaia	
	1,508 87	21 16		1,530 03	Beauharnois	
	2,655 44	22 96	****	2,678 40	Joliette	************
	34,473 88	657 99		35,131 87	Montreal	
***** ****** *	10,677 81	203 24		10,881 05	Quebec	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	1,891 04	35 14	******	1,926 18	Sherbrooke	
***** ********	1,205 05	6 88		1,211 93	Sorel	
***** ********	1,152 76	16 04		1,168 80	St. Hyacinthe	
	708 98   2,065 25	13 04		722 02	Terrebonne	***********
***************************************	294 00	32 56 6 00	*****	2,097 81	Three Rivers	***********
	5,028 86	48 00		300 00	Magdalen Islands	***********
	0,020 00	40 00	•••••	5,076 86	District Inspectors	
	62,148 30	1,068 65		63,216 95	Quebec	
				00,210 00	**************************************	*******
		I				
6 35	805 20	15 00		826 55	Cape Breton	
	8,660 98	149 12		8,810 10	Halifax	
***********	2,084 41	30 92		2,115 33	Pictou	
*****	3,011 98	43 96		3,055 94	District Inspector	
6 35	14,562 57	239 00		14 907 00	W W	
		200 00		14,807 92	Nova Scotia	•••••
	1 000					
	1,083 48	19 96		1,103 44		
••••					674 T. 1	
*** / *******	7,124 04	131 14		7,255 18		
000, 4000000		131 14 33 66			District Inspector	10.000
	7,124 04	33 66			District Inspector	*****

1885-86.

in account with Expenditure.

see Appendix B.)

CR.

		Expenditi	JRE AUTHORIZ	ED BY THE	DEPARTMENT.		Balances due by				
	Salaries.	Seizure Expenses	Special Assistance.	Rent.	Travelling Expenses	Sundries.	Collectors, 30th June, 1886.	Total.			
	\$ cts.	\$ cts	\$ cts.		\$ cts	\$ cts.	\$ cts.	\$ cts.			
	750 00 4,590 00			50 00		14 55	***************************************	814 55			
	7,413 67	****** ****	**************	175 10	256 65 261 20	419 02 486 87	43 98	5,339 65 8,336 84			
	2,110 00		*************	85 00	22 40	79 13		2,296 53			
	700 00	77 50				45 50		745 50			
	12,284 60 14,452 50	17 50	480 00	10 00 293 32	453 25 264 74	620 39 246 96	***************************************	13,385 74			
	6,693 32	35 02	***************************************	297 50	39 53	412 77	******************	15,737 <b>5</b> 2 7,478 14			
	13,654 92 4,730 00	1 00	110 00	165 83	243 20	587 33	************	14,763 28			
١,	1,690 00			72 00	22 25 205 20	270 52 43 91	***************************************	5,022 77			
	2,667 44	**********		100 00	55 40	122 54		2,945 38			
	1,799 96		700.00	150 00	13 80	175 26		2,139 02			
	9,088 54 6,879 12	110 50	100 00	142 00 108 00	44 15 700 05	480 58 381 88	************	9,855 27			
	3,869 91		180 00	***************************************	214 40	635 80		8,179 55 4,900 11			
	25,861 37 11,948 65	70 95		110 40	758 70	880 83	***************************************	27,682 25			
	7,000 00	***** *******		58 31	91 50 1,294 94	499 93 238 05	***************	12,589 16 8,591 30			
	138,184 00	234 97	870 00	1,817 46	4,941 36	6,671 82	43 98	152,812 67			
-			Williams Williams Republica								
	450 00			25 08	********	16 93	*********	492 00			
	1,220 00 1,799 92	10 55 37 10		40 00	236 35	23 13	***************************************	1,530 03			
	33,430 21	360 15	46 00	140 00	419 81 36 80	281 57 1,258 71	*********	2,673 40 35,131 87			
	10,220 00	30 17	*******	*********	247 25	383 63	100000011 00000000	10,881 05			
	1,665 04 1,049 92	6 95	**********************	15 00 60 00	154 15	91 99		1,926 18			
	800 00		100 00	105 00	58 00 75 65	37 06 88 15	*********	1,211 93 1,168 80			
	650 00		******** ** **** *	24 00	<b>25</b> 00	23 02		722 02			
	1,630 00 300 00	2 00	****************	# 6400 for \$6500	139 40	326 41	*******	2,097 81			
	4,599 96		*************	*************	431 27	45 63	********	300 00   5,076 86			
	57,815 05	446 93	146 00	409 08	1,823 68	2,576 22	*******************	63,216 95			
	750 00	1 00		35 00	0.00	01 27		05.2 44			
	7,594 40	70 34		45 00	9 00	31 55 991 41	*******	826 55 8,810 10			
	1,549 96	6 41	47 14		70 00	441 82	~*******	2,115 33			
-	2,200 00		* *******		623 29	188 15	44 50	3,055 94			
_	12,094 36	77 75	47 14	80 00	811 24	1,652 93	44 50	14,807 92			
	1,000 00										
	6,682 58	29 30	********	30 00	8 84   143 51	94 60		1,103 44			
	1,684 87			A	417 93	369 79 6 50	*********	7,255 18 2,109 30			
	9,367 45	29 30	*##0F3C00 ********	30 00	570 28	470 89	***************************************	10,467 92			
-											

EXCISE,

#### No. 4.—Collection Divisions in account

DR.

(For Details, see

Balances	Amounts received from Department to meet £x-penditure.		Balances due to Collectors 30th June, 1886.	Total.	.—	Balances due to Collectors 1st July, 1885.
\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	Charlottetown, P.E.I	\$ cts.
200 00	15,621 09	187 25		16,008 34	Winnipeg, Manitoba	************
	7,089 19	102 03		7,191 22	North-West Territories	
	27,002 70 1,563 49 3,500 82	97 96		27,100 66 1,563 49 3,600 82	General Contingencies Legal Expenses	
**********	2,294 64 8,701 95 3,140 03	23 31		2,294 64 8,725 26 3,140 03	StationeryPreventive Service	
	1,700 00			1,700 00	Stamps for Canada Twist	101 <b>000000</b> useasa
: 50 33	73 62	4,690 12	49 08	73 62 315,647 65	ant EstablishmentsHouse of Commons ReturnsGrand Totals	

INLAND REVENUE DEPARTMENT,
()TTAWA, 1st September, 1886.

1885-86.—Concluded.

with Expenditure.—Concluded.

Appendix B.)

CR.

	EXPENDITURE AUTHORIZED BY THE DEPARTMENT.  Balances due by Collectors, Total.										
Salaries.	Seizure Expenses.	Special Assistance.	ent.	Travelling Expenses.	Sundries.	30th June, 1836.					
\$ cts	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts. 2,709 01				
9,547 98		672 50	155 00	1,945 90	3,486 96	200 00	16,008 34				
150 00							150 C <b>0</b>				
5,108.32		717 50		147 40	1,068 00	150 00	7,191 22				
4,900 00		**************************************	60 00	2,112 62	20,028 04 1,563 49 3,500 82 2,294 64 6,248 64		27,100 66 1,563 49 3,500 82 2,294 64 8,725 26				
		*****	/*************************************		3,140 03		3,140 03				
*********	- 00000/2 028007				185 10	****	185 10				
***************************************		**************************************	10000000010000	*******************	1,700 00 73 62		1,700 00 73 62				
241,615 44	788 91	2,453 14	2,551 54	12,420 78	55,230 25	538 49	315,647 65				

E. MIALL,

Commissioner.

CANALS,

No. 5.—Collection of Canal Tolls

DR.

(For Details, see

(For Details, see									
Balances due by Collectors &c., 1st July,		CANAL	REVENUE.		Total Can	Hydraulic Rents and other Revenue from Public			
1885.	Tolls.	Wharfage and Storage.	bas	Other	accrued.	Works. Vide Statements 8 and 9.	Total.		
\$ ets.	\$ cts	\$ cts	s. \$ cts	. \$ ct	s \$ ct	s. \$ cts.	\$ cts.		
214 90	110,286 04 59,684 12	***************************************				46 40	110,547 34		
57 85 58 36 179 28	9/0 47 550 27 1,550 38	***************************************		***** ******		728 10 273 36	60,412 22 1,251 68 608 63		
6 58	839 41 153 50	1200200	150 89	***************************************	******************	3,002 26	1,750 66 3,993 56 160 08		
516 97	173,984 19	*****	150 89		***************************************	4,071 12	178,723 17		
555 67	2,131 95 21,217 08	***************************************	130 00			1,632 00 790 00	3,893 95		
429 57 104 80  552 43	1,108 79 2,301 04 25,237 82	42 30 4,968 18	18 00 13 00 4,093 35	1,433 33 11,699 28	***************************************	697 00 15,392 85	22,562 <b>75</b> 2,253 <b>36</b> 3,894 <b>47</b> 61,391 <b>48</b>		
1,642 47	8,811 67 60,808 35	5,010 48	4,254 85	12,132 61	***************************************	18,511 85	9,364 10		
61 70	5,621 05 12,120 91 712 82	6 00	***** *******	***** ********	100000 0000 000000	<b>75</b> 00	5,627 05 12,195 91 774 52		
61 70	18,454 78	6 00	***************************************			75 00	18,597 48		
136 34	32,062 07 21,395 70 755 91	**************		***************************************	1000000 100000000000000000000000000000	*********	32,062 07 21,395 70		
203 36	1,732 79			8 00	•••••	36 00	936 25 1,799 81		
	00,010 41			8 00	************	75 00	56,193 83		
45 48	3,763 88 1,628 45 483 03	37 64	***************************************	84 00 15 00	*********	1,046 75 380 50 9 00	4,932 27 2,054 43		
45 48	5,875 36	37 64	*******	99 00	*************	1,436 25	7,493 73		
R	'		10						

1885-86.

n Account with Revenue.

Appendix A.).

CR.

No. of the last of			1.		
Collection Divisions.	DEPOSITED TO THE RECEIVE	THE CREDIT OF ER GENERAL.	Balances due by Collectors,	Total.	
COLLECTION DIVISIONS.	On account of Canal Revenue.	On account of Hydraulic Rents and other Public Works.	30th June, 1886.		
Welland Canal.	\$ cts.	\$ cts.	\$ cts.	cts.	
Port Colborne Port Dalhousie	109,476 30 59,398 34 978 32 608 13 1,659 45 990 30 116 21	46 40 728 10 273 36 21 00 3,002 26	1,024 64 285 78 0 50 70 21	110,547 34 60,412 22 1,251 68 608 63 1,750 66 3,992 56 160 08	
Chippawa Totals	173,227 05	4,071 12	1,425 00	178,723 17	
St. Lawrence Canals.	0.150.50	1.000.00	91 37	3,893 95	
Beauharnois Cornwall Cardinal Lachine Montreal Kingston	2,170 58 21,136 11 1,115 66 3,768 53 45,998 63 9,273 22	1,632 00 790 00 992 00 15,392 85	636 64 145 70 125 94	22,662 75 2,253 36 3,894 47 61,391 48 9,364 10	
Totals	83,462 73	18,806 85	1,090 53	103,360 11	
Chambly Canal.  St. John's St. Ours	5,627 05 12,120 91 705 31	75 00	69 21	5,627 05 12,195 91 774 52	
Tctals	18,453 27	75 00	69 21	18,597 48	
Ottawa Canals.	32,062 07			32,062 07	
Carillor, St. Anne's Lock	07 000 70	36 00	235 10 70 08	21,395 70° 936 25 1,799 81	
Totals	55,852 65	36 00	305 18	56,193 83	
Rideau Canal.	2 007 50	1.040 75		4,932 27	
Ottawa Kingsten Mills Smith's Falls	3,885 52 1,£45 32 498 03	380 50	128 61	2,054 43 507 03	
	5,928 87	1,436 25	128 61	7,493 73	

CANALS.

No. 5.—Collection of Canal Tolls

DR.

(For Details, see

Balances due by Collectors, &c., 1st July, 1885.	Tolls.	Wharfage and Storage.	Fines and Damages.	Other Receipts.	Total Canal Revenue accrued.	Hydraulic Reuts and other Revenue from Public Works. Vide Statements 8 and 9.	Total.		
\$ cts.	\$ cts	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.		
****************	577 69					230 00	807 69		
44 60	539 14		***************************************		**************	•••••	583 74		
107 39	1,457 29			*************		1. 000000 00000 100000	1,564 68		
100 00 150 00 250 00	************************			***************************************		***************************************	100 00		
2,871 97	317,643 27	5,054 12	4,405 24	13,239 61	340,342 24	24,360 22	250 00 367,574 43		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,200 22	10,200 01	35,725 03	24,300 22			
					304,617 21		***********		

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

1885-86—Concluded.

in Account with Revenue-Concluded.

Appendix A.)

CR.

Collection Divisions.	Daposited to the Receive		Balances due by Collectors,	Total.	
	On account of Canal Revenue.	On account of Hydraulic Rents and other Public Works.	30th June, 1886.		
	\$ cts.	.\$ cts.	\$ cts.	\$ cts.	
Burlington Bay Canal	577 69	230 00	*******	807 69	
Newcastle District Works	518 13	•••••	65 61	583 74	
St. Peter's Canal	1,427 85	***********	136 83	1,564 68	
Sundries.					
E. R. BenjaminEstate late J. S. Clark			100 00 150 00	100 00 150 00	
			250 00	250 00	
Grand Totals	339,448 24	24,655 22	3,470 97	367,574 43	
Less Refunds, per Statement 16					
Net Revenue					

E. MIALL, Commissioner.

CANAL

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#### No. 6.—Collectors of Canal Toll

				110. 0. Concetons of C	
Amounts received from Department to meet Expenditure.	Salaries for Super-	due to Collectors, 30th June,	Total.	Collection Divisions.	Balances due to Collectors, 1st July, 1885.
\$ cts	. \$ cts	. \$ cts.	\$ cts.	Welland Canal.	S cts
3,369 85	59 08		3,428 93	Port Colborne	
2,031 86 760 10	36 00		2,067 86	Port Dalhousie	
589 96	15 00 10 04		775 10 600 00	Dunnville	
715 48	14 40		729 88	Port Robinson	
201 21	4 04		205 83	St. Catharines	
105 83			105 25	Chippawa	***************************************
7 774 90	120 EC		7 010 05	m	
7,774 29	138 56		7,912 85	Totals	
				St. Lawrence Canals.	
1,498 93	16 96	*************	1,515 89	Beauharnois	***************************************
1,404 04	19 96		1,424 00	Cardinal	
1,220 97	21 92		1,242 89	Cornwall	
1,169 48 2,118 26	22 04 33 92	1 00	1,192 52	Kingston	
7,844 28	134 99		2,152 18 7,979 27	Lachine	************
			1,010 21	100000 MOHULOMI 100000 000000000000000000000000000000	***************************************
15,255 96	249 79	1 00	15,506 75	Totals	**************
				Chambly Canal.	
1,570 76	26 28		1 507 04		
1,357 14	22 36		1,597 04 1,379 50	St John's	**************
619 94			619 94	St. Ours	************
3,547 84	48 64		3,596 48	Totals	
				Ottawa Canals.	
729 62	12 00		741 62	Carillon	17 90
945 03	16 04		961 07	Grenville	17 00
1,435 39	************		1,435 39	St. Ann's Lock	
3,110 04	28 04		0.100.00	m	
5,110 04	20 04		3,138 08	Totals	17 90
			1	Rideau Canal.	
447 69	4 96	*******	452 65		***************************************
2,337 20 207 42	40 04	••••••	2,377 24	Ottawa	
201 42	2 48	***************************************	209 90	Smith's Falls	
2,992 31	47 48	***************************************	3,039 79	Totals	
				200220000	
635 04	4 96	*****************	640 00	Burlington Bay Canal	
196 00	4 00		200 00	St. Potonio Com.	
130 00	# 00	******************	200 00	St. Peter's Canal	••••••
2,000 20	31 96		2,032 16	Inspector of Canals	
110 87	***************************************		110 87	Stationery Office	********
362 77		***************************************	362 77	Queen's Printer	**** *********
1,946 20	************	***************************************	1,946 20	General	**************
37,931 52	553 43	1 00	38,485 95	Grand Totals	17 90
1	10 10	. 00	00,400 00	Grand Totals	11 30

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886. 1885-86.

n account with Expenditure.

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	Expenditure Authorized by the Department.									
Salaries.	Special Assistance.	Rent.	Travelling Expenses.	Sundries.	Total.					
\$ cts. 3,100 00 1,800 00 750 00	\$ cts.	\$ cts. 180 00	\$ cts.	\$ cts. 148 93 133 86 25 10	\$ cts. 3,428 93 2,067 86 775 10					
500 00 720 00 200 00	50 00	25 00	1 45	8 43 5 25 30 83	600 00 729 88 205 25 105 83					
7,070 00	50 00	305 00	135 45	352 40	7,912 85					
1,216 00 1,150 00 1,100 00 1,100 00 1,700 00 6,747 38		250 00 49 57 360 00 525 00	100 00 13 00 31 90	199 89 11 00 142 89 42 95 6) 88 706 89	1,515 89 1,424 00 1,242 89 1,192 52 2,152 18 7,979 27					
13,013 38		1,184 57	144 90	1,163 90	15,506 75					
1,500 00 1,300 00 600 00		12 00	22 50	62 54 79 50 19 94	1,597 04 1,379 50 619 91					
3,400 00		12 00	22 50	161 98	3,596 48					
600 00 800 00 1,388 00		100 00 50 00		23 72 111 07 47 39	741 62 961 07 1,435 39					
2,788 00		150 00		182 18	3,138 08					
2,000 00 200 00		62 49	34 00 23 66	18 65 291 09 9 90	452 65 2,377 24 209 90					
2,600 00		62 49	57 66	319 64	3,039 79					
400 00	240 00	******			640 00					
200 00	** ***** 10		**********	******** *******************	200 00					
1,600 00	,40000 2000000 ppg000	*********	381 60	50 56 110 87 362 77	2,032 16 110 87 362 77					
				1,946 20	1,946 20					
31,071 38	290 00	1,714 06	742 11	4,650 50	38,485 95					
				TI NETATE						

E MIALL, Commissioner. OR.

No. 7.—SLIDES AND BOOMS' REVENUE, 1885-86.

Total.	\$ cts. 103,420 57 5,834 88	10,785 07	2,276 21	820 89	5,850 54	128,988 16		ioner.
Balances due by Collectors 3'th June, 1886.	\$ cts 43,869 06 4,477 64	10,115 94	2,276 21	820 83	5,850 54	67,410 28		E, MIALL, Commissioner.
Amounts deposited to the credit of the Receiver General	\$ cts. 59,551 51 1,357 24	669 13			0	61,577 88	\$64,687 00 1,260 16 \$63,426 84	න්
	John Poupore, Ottawa H. J Chaloner, Quebec, on account of John Poupore	10,785 07S. Dumoulin (late A. Dubord)	Fenelon Falls. John Ingraham	Chisholm's RapidsRobert T. Armstrong	Saguen ay. D. Boulanger	Totals.	Revenue accrued LESS-Refunds, per Statement 16	
Total.	\$ cts. 103,420 57 5,834 88	10,785 07	2,276 21	820 89	5,850 54	128,988 16	-Refunds, per	rr, ber, 1886.
Interest on dues of former years.	\$ cts. 936 36 629 63	000000000000000000000000000000000000000				1,565 99	Revenue acc Luss	Department, , 1st September, 1886.
Dues since Accrued.	\$ cts. 60,441 99 1,189 00	669 13		820 89	: 1	63,121 01	-	Inland Revenue I Offawa,
Balances due by Collectors, &c., lst July, 1885.	\$ cts. 42,043 22 4,016 25	10,115 94	2,276 21		5,850 54	64,301 16		INTAND

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EXPENDITURE
•
BOOMS
AND
74SLIDES
No.

Laber E	- 1800 -	S cts	14,027 97 5,128 76	1,242 51	23 87	20,566 59	sioner.
TURE.	Contingen- cies.	e cts	1,180 44	124 58	23 87 143 49	1,851 13	E. MIALL, Commissioner.
AUTHORIZED EXPRNDITURE.	Special Assistance.	eta cta	139 23	794 15		933 38	В
Аотн	Salaries.	e cts.	12,708 30	823 78		17,782 08	
		Ottawa.	H. J. Chaloner, Quebec	St. MauriceS. Dumoulin, late A. Dubord, Three Rivers	Queen's Printer	Totals	Department, va, 1st September, 1886.
Total.		ets.	14,027 97 6,128 76	1,242 51	23 87 143 48	20,566 59	
	Superannua- tion.	e <del>b</del>	252 48 93 76	93 83 83		350 23	Inland Revenue Offav
Amounts Received from Department	to meet Expenditure.	ets cts	13,775 49 6,035 00	1,233 52	23 87	20,316 36	INLAN

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# HYDRAULIC AND OTHER RENTS.

No. 8.—SUMMARY STATEMENT OF LESSEES' ACCOUNTS.

(For Details, see Appendix C.)

				-
Total.	\$ cts. 56,063 53 6,063 45 7,942 00 1,622 50 4,107 50 32,302 35 251 84 27,651 73 1,221 00	18,464 55 12,389 05 163,637 50		mer.
Balances due 30th June, 1886.	\$ cts. 55.447 53 6 6144 95 6,997 62 83.2 50 1,675 50 10.841 50 166 84 23,527 67	18,464 55 12,389 05 135,481 71		ALL, Commissioner.
Deposited to the Credit of the Receiver General.	85 cts. 1,247 38 865 00 3,963 00 284 00 436 0)	6,891 63		E. MIALL,
Paid into hands Abatements of Collectors Fide Statement No 5.	\$ cts. 596 00 861 25 697 00 1,632 00 1,632 00 15,868 86 3,810 06 3,810 06	24,114 16	\$31,338 38 100 00 \$31,238 38	
Abatements Authorized	\$ cts. 2d 00 2,130 00	2,150 00		
NAWE OF WORK.	Chaudière Falls and Ottawa River.  Rideau Canal and River.  Williamsburg Canal  Cornwall  Cornwall  Beauharnois  Chambly  A  Welland  Consument  Consument	Land SalesPrincipal accounts	Revenue accrued, per Statement 16	DEPARTMENT, 1st September, 1886.
Total.	\$ cts. 66,663 53 6,561 45 7,942 (0) 1,622 50 4,1623 32 32,302 35 25,651 73 1,221 003	18,464 55 12,389 05 163,637 50	Rev	TOE DEPA
A ccrued during the Year ended 30th June, 1886.	\$ cts. 2,779 26 1,116 20 15,16 20 2,29 00 16,884 85 145 00 5,543 78 6,19 00	259 29		Inland Revenue Ottawa,
Balances due lst July, 1885.	\$ cts. (3,384.27 (5,445.25 (6,991.00 1,872.50 1,872.50 1,5417.50 116.84 22,107.95 602.00	18,464 55 12,129 76 137,299 12		INLA

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						-													
CR.	Total.	\$ cts.	12 90	4.80		2,832 79	2,813 98		65 00	1,736 79	775 00	15 00	200 00	920 00	350 00	40 00	91 00	20 00	10 00
1	Balances due 30th June, 1886.	e cts.				426 24	2,600 62			1,736 79	00 004		100 00	920 00	175 00	40 00	91 00	60 00	10 00
	Deposited to the Credit of the Receiver- General.	\$ cts.				2,406 55			65 00		75 00		100 00	000000000000000000000000000000000000000	175 00				000000000000000000000000000000000000000
.86.	Paid into handsof Col- lectors. Vide Statement No. 5.	\$ cts.	12 90	4 80			213 36				************	15 00		900000 3447		***************************************	000000000000000000000000000000000000000		000000000000000000000000000000000000000
No. 9.—MINOR PUBLIC WORKS, 1885-86.	Work.	Harbours.	Port Colborne	Port Dalhousie,	Bridges.	Union Suspension Bridge	Dannville	Ferries.	Buckingham and Cumberland	Hull (old lessees) full (old lessees)	do (new lessee)	Rockliffe and Gatineau	Prescott and Ogdensburg	New Edinburgh and Gatineau (old les ee)	do do (new lessee)	Restig ache	Thurso and Clarence	Fort Brie and Buffalo	Papineauville and Brown's Wharf
	Total.	\$ cts.	12 90	₹ 80		2,832 79	2,813 98		65 00	1,736 79	175 00	15 00	200 00	920 00	350 00	40 00	91 00	20 00	10 00
	Accrued during Year ended 30th June, 1836.	ets.	12 90	4 80		2,767 62	586 74	÷	00 99	•	275 00		100 00		350 00		1 00	20 00	10_00
DR.	Balances due 18t July, 1885.	& cts.				65 17	2,227 24			1,736 79	200 00	15 00	100 00	920 00		. 40 00	00 06	0	

1885-86-Concluded.
WORKS,
PUBLIC
9MINOR
No.

-			
Total.	\$ cts 75 00 2 00	8,000 00 4,933 34 25 00 22,972 60	er.
Balances due 30th June, 1886.	\$ cts.	4,933 34	ALL, Commissioner.
Deposited to the Credit of the Receiver- General.	\$ cts.	25 00	E. MIALL,
Paid into handsof Col- lectors. Vide Statement No. 5.	et cts	246 06	
Work.	FerrieVictoria and Black Rock Pembroke and AllumetteSt. Basil Ferry	Dundas and Waterloo Road	DEPARTMENT, LAWA, 1st September, 1885.
Total.	\$ cts. 75 00 2 00	8,000 00 4,933 34 25 00 22,972 60	
Accrued during Year ended 30th June, 1886.	\$ cts. 50 00 1 00 10 00	25 00	Intand Revenue
Balances due 1st July, 1885.	\$ cts. 25 00 1 00	8,000 00 4,983 34 18,663 54	Inta

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CR,	Total.	\$ cts \$ 69,521 93	73,933 86	mer.
1	Balances due 30th June, 1886.	\$ cts.	46,792 81	E. MIALL, Commissioner.
1	Deposited to the credit of the Receiver-General.	\$ cts. 1,005 15 26,135 90	27,141 05	Ä N
No. 10.—CULLERS' REVENUE, 1885-86. (For Details, see Appendix A.)		Montreal and Sorel	. Totals	JE DEPARTMENT, DTTAWA, 1st September, 1886.
	Total.	\$ cts. 4,411 93 69,521 93	73,933 86	DEPARTM TAWA, 1st
	Amounts accreed for Measuring and Culling Timber during Year ended 30th June, 1886.	\$ cts 2,114 34 27,958 67	30,072 91	Inland Revenue Department, Ottawa, 1st Sepi
Ďĸ,	Balances due 1st July, 1836.	\$ cts. 2,297 59 41,563 36	43,860 95	Inlan
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No. 10½.—CULLERS' EXPENDITURE, 1885-86. (For Details, see Appendix B.)

						_			
	Total.	S cts.	41,942 67	3,925 71	5,271 04	22 01	80 20	0 75	51,242 38
Balances	by sundry persons, 30th June, 1886.	\$ cts		15 00				170000 00000 00000	15 00
	Other Contingen- cies.	\$ cts.	3,926 05	236 46		22 01	80 20	0 75	4,265 47
AUTHORIZED EXPENDITURE.	Salaries.	⊕ cts.	13,500 00	1,499 91			•		14,999 91
AUTHORIZED	Annuities.	ets			5,271 04				5,271 04
7	Cullers' Fees.	€ cts.	24,516 62	2,114 34					26,630 96
			41,942 67 Quebec	3,925 71Montreal and Sorel	5,271 04 Superannuated Cullers	Queen's Printer	Stationery Office	0 75 General	Totals
	Total.		41,942 67	3,925 71		22 01	80 20	0 75	51,242 38
Deducted from Salaries for Superan- nuation.		cts.	259 00	25 37			•		284 37
Received	Department to meet Expendi- ture.	& cts.	41,634 69	3,825 34	5,271 04	22 01	80 20	0 75	50,834 03
Balances			48 98	75 00					123 98

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

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BILL STAMPS, 1885-86.

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CR.	Total.	\$ cts.	1,532 77	oner.	
	Gol. J. F. McLeod, Fort McLeod.	\$ cts.	160 00	E. MIALL, Commissioner.	
ned.	Post Office Department, Ottawa.	\$ cts.	1,372 77	Ei Ei	
No. 11.—Statement showing the Amount of Revenue Accrued.		By Amount of Bill Stamps in hands of Distributors, 30th June, 1886	TotalsTotals		e ,
owing the	Total.	\$ cts.	1,532 77		
EMENT sh	Col. J. F. McLeod, Fort McLeod.	\$ cts.	160 00	er, 1886.	
11.—Stati	Post Office Department, Ottawa.	\$ cts.	1,372 77	DEPARTMENT, WA, 1st Septemb	
DR. No. 1		To Amount of Bill Stamps remaining in hands of Distributors, 1st July, 1885.		INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.	

No. 112. -SUNDRY MINOR EXPENDITURES.

(For Details, see Appendix B.)

				_			
	Total.	e cts.	1,078 89	1,784 62	19,987 68	22,851 19	
	Stationery Office.	e cts	4 97		8 80	13 29	
	Queen's Printer.	S cts	3 11	28 35	3 63	35 09	
	Contin- gencies.	& cts	270 99	1,756 27	17,747 98	19,775 24	
	Salaries.	& cts.	800 00		2,227 57	3,027 57	
4 4			1,078 69 Minor, Public Works	Inspection of Staples	19,987 68Adulteration of Food	22,851 19 Totals	
	Total.	ets.	1,078 89	1,784 62	19,987 68	22,851 19	
	Deductions from Salaries for Super-	e cts.	16 04	1,781 62	41 21	57 25	
	Amounts received from Department to meet Expenditure.	ets cts	1,062 85	1,781 62	19,946 47	22,793 94	

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

DR.

CR.	E	1001.	es cts	1,372 77	33 50	1,677 81	sioner.
ment.	H JUNE, 1886.	Cash on hand.	ets.	11 54	33 50	45 04	E. MIALL, Commissioner.
enue Depart	Вагамове, 30ти Јомв, 1886.	Stamps on hand.	& cts.	1,372 77	160 00	1,533 77	ස් ස්
DR. WILL No. 12BILL STAMPS Distributors in account with Inland Revenue Department.				Collectors of Inland Revenue, as under:	Three Rivers, ex-Collector B. Lassalle		Drpartment, wa, 1st September, 1886.
BILL ST	E-		69 cts.	1,512 (1	33 50	1,577 81	DEPARTMIWA, 1st Sej
] No. 15	T JULY, 1885.	Cash on hand.	& cts.	11 54	33 60	45 04	Intand Revenue Ottal
Dr.	BALANOES, 1ST JULY, 1885.	Stamps on hand,	\$ cts.		160 00	1,532 77	Intan
					\F		

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No. 13.—Statement showing the quantities of the several Articles subjec June, 1884, 1885 and 1886

	1884.			
ARTICLES SUBJECT TO EXCISE DUTY.	QUANTITIES.			Data
	Ex- Manufactory	Ex- Warehouse.	Total.	Duty.
	Gallons.	Gallons.	Gallons.	\$ cts
Spirits		3,000,492	3,608,021	3,608,246 27
	13,098,700		13,098,700	358 48
Welt	Lbs.	Lbs.	Lbs.	
Malt	6,230,946	34,302,156	40,533,102	405,331 02
	No.	No.	No.	
Cigars	62,993,460	23,069,530	86,062,990	258,189 08
	Lbs.	Lbs.	Lbs.	
Tobacco, from Foreign leafdo Canadian leaf	2,010,597 89,233½	7,490,468 4,819	9,501,065 94,052 <del>1</del>	1,140,783 82 1,881 05
Snuff	244,640 232,923	.***** ***********	244,640 232,923	19,732 00 4,720 84
Raw Leaf Tobacco, Foreign do Canadian		64	64	14 52
	2,577,393	7,495,351	10,072,7441	1,167,132 23
Inspection Fees on Petroleum	******			26,566 28
Manufactures in Bond Licenses, Spirits	000000 (0000) 000000	*************	••••••	38,956 54
do Malt Liquor		*****		2,250 00 6,200 00
do Malt		****** ***** *****		7,725 00
do Cigars	••••••	***************************************	******	8,625 00
do Manufactures in Bond			****************	2,358 00 6 500 00
Totals		***** *********		5,532,437 90

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

Excise Duty taken for Consumption during the Years ended the 30th ith the Duty collected thereon.

1	885.		1886.				
QUANTITIES.				QUANTITIES.		Data	
Ex- Ware- house.	Total.	Duty.	Ex- Manu- factory.	Ex- Ware- honse.	Total.	Duty.	
Gallons.	Gallons.	\$ cts.	Gallons.	Gallons.	Gallons.	. \$ cts.	
3,888,012	4,274,722 and 11,394 12,071,752	4,278,651 59 impt'd spirits 418 76	65,280 13,282,261	2,412,818	2,478,098 and 9,670 13,282,261	3,211,949 52 impt'd spirits. 64 20	
Lbs.	Lbs.		Lbs.	Libs.	Lbs.		
41,847,336	47,005,917	470,059 17	5,788,715	31,815,993	37,604,708	376,047 08	
No.	No.		No.	No.	No.		
23,416,000	78,869,878	309,244 45	62,341,489	29,704,800	92,046,289	551,701 32	
Lbs.	Lbs.		Lbs.	Lbs.	Lbs.		
8,908,178 33,861 75	10,312,061 158,258 250,320 340,874 75	1,238,329 44 3,165 18 20,176 00 6,817 48 19 90	1,521,589 163,146 254,260 93,939	6,384,753 89,386	7,906,342 252,532 254,260 93,939 142	1,575,325 89 12,574 23 35,532 20 4,252 93 42 60	
8,942,114	11.061.588	1,268,508 00	2,032,934	6,474,281	8,507,215	1,627,727 85	
		27,520 29 43,315 33 2,375 00 5,925 00 7,126 00 9,112 50 2,425 00 775 00				29,180 96 45,723 21 2,125 00 6,125 00 6,525 00 8,650 00 1,876 00 800 00	
	Ex- Wale- house.  Gallons. 3,888,012  Lbs. 41,847,336  No. 23,416,000  Lbs. 8,908,178 33,861	Wale-house.  Gallons.  Gallons.  Gallons.  3,888,012	Ex-Wale-house.	Duty.   Ex-   Wale-house.   Total.   Sets.   Gallons.   \$ cts.   \$ ct	Duty.   Ex-  Ware-  house.   Total.   S   Cts.   Gallons.   Gall	Duty.   Ex-  Ware-  house.   Total.	

E. MIALL, Commissioner.

No. 14.—Statement of Amounts deposited monthly to the credit of the Hon. the Receiver-General, on account of Inland Revenue, during the Fiscal Year ended 30th June, 1886.

4,190         31         12,768         45         436,492         61           4,190         31         12,768         45         5,326         63         444,451         67           4,190         31         12,768         45         5,326         63         444,451         67           4,341         01         7         25         12,561         34         11,764         10           2,912         08         12,782         90         6,346         38         495,208         66           32,04         45         08         26         00         4,358         00           3,063         83         45         36         00         2,644         10           2,944         12         18,714         40         7,948         39         16,217         79           3,063         83         19,310         642         30         642         30         642         30           4,544         10         17,948         39         10         642         30         642         30         642         30         642         30         642         30         642         30         642		671 03
11,006 28 6,8 12,708 45 5,3 2 550 12,782 90 5,3 18,669 32 7,5 45 08 18,714 40 7,8 19,321 93 9,3		567,571
11,006 11,006 12,708 12,782 18,669 18,669 18,714	5 25 1 00	9,346 31
190 31 190 31 50 70 50 70 912 08 914 12		19,321 93
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 10	3,071 92
28 26 15,421 42 20,930 47 180 55 369 21 50 50 21,520 73 24,099 84 24,099 84 255 96 24,726 17 24,472 86 33 50	187 78 19 75	24,713 71
22,443 81 24,356 18 24,457 79 23,424 79 23,513 59 23,513 59	174 70	24,609 10
206,667 12 18,007 38 1,548 00 1,548 00 1,325 79 229,995 32 229,995 32 229,995 32 226,046 11 2456 00 3,28 31 0 1,110 39 4,456 00 3,250 1,146 34 3,250 1,146 34 3,250		248,288 37
170,272 51 22,889 55 248 00 244 11 2,889 55 328 36 310 85 196,864 43 1,89 64 1,89 64 1	852 27 223 75 417 46	238,219 69
Gas Inspection  Totals  Totals  OCTOBER:— Excise and Seizures Canals Hydraulic and other Rents Minor Public Works Gas Inspection Other Revenues  Totals  Novement  Totals  Breise and Seizures  Canals  Totals  Totals  Totals  Totals  Weights and Measures  Canals  Totals	Weights and Measures. Gas Inspection. Other Revenues	Totals

No 14 -STATEMENT of Amounts deposited monthly to the credit of the Hon the Receiver General. - Concluded.

\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
25 553 50 44 2,428 80 70 606 30 151 25 28 665

EXCISI

No. 15.—COMPARATIVE Monthly

July.	August.	September.	October.	November
\$ cts.	S cts.	\$ cts.	\$ cts.	\$ cts
268,302 41 160,213 03	249,600 84 162,331 90	300,477 70 191,994 99	329,611 26 248,788 32	359,486 82 240,273 67
	87,268 94	108,482 71	80,822 94	119,213 15
4,750 00 4,903 20	375 20 453 20	458 00 357 20	384 28 156 40	180 40 50 00
	78 00	100 80	227 88	130 40
	22,888 54 11,629 88	33,886 42 13,639 65	40,328 84 22,037 16	40,999 <b>25</b> 29,994 <b>07</b>
	11,258 66	20,246 77	18,291 68	11,005 18
106,643 77 77,991 18	92,386 26 84,777 29	104,978 79 119,455 95	109,232 <b>84</b> 143,503 71	100.053 75 143,359 73
	7,608 97	14,477 16	34,270 87	43,305 98
30,807 38 49,044 62	21,247 82 43,805 02	24,292 66 47,664 16	23,009 51 45,588 93	20,517 81 43,757 19
. 18,237 24	22,557 20	23,371 50	22,579 42	23,239 36
1,525 03 2,023 70	2,461 78 2,772 75	3,049 70 3,908 60	4,453 57 4,226 95	3,449 56 2,856 90
	310 97	858 90	226 62	592 66
3,917 59 4,377 03	3,938 19 3,607 02	3,806 33 3,979 28	3,910 41 4,196 40	3.543 48 3,530 39
	331 17	172 95	285 99	13 09
69 90 210 00	126 55 156 00	25 00 13 02	3 35 71 84	32 53 356 18
	29 45	11 98	68 49	323 65
5,894 36 4,308 15	795 44 1,006 04	470 12 1,004 54	565 26 837 04	512 52 876 47
1,586 21	210 60	534 42	271 78	363 95
133,827 06	83,281 52	89,427 33	42,092 57	63,721 54
	\$ cts. 5 268,302 41 160,213 03 108,089 38 5 4,750 00 4,903 20 153 20 153 20 153 20 153 20 153 20 16,643 77 77,991 18 28,652 59 30,807 38 49,044 62 18,237 24 1,525 03 2,043 70 498 67 3,917 59 4,377 03 459 44 69 90 21 00 140 10 5,894 36 4,308 15	\$ cts. \$ cts. 268,302 41 162,331 90  108,089 38 87,268 94  4,750 00 375 20 4,903 20 453 20  153 20 78 00  5 24,578 11 22,888 54 9,590 58 11,629 88  14,987 53 11,258 66  106,643 77 92,386 26 77,991 15 84,777 29  28,652 59 7,608 97  30,807 38 21,247 82 43,805 02  18,237 24 22,557 20  1,525 03 2,461 78 2,043 70 2,772 75  498 67 310 97  3,917 59 3,938 19 4,377 03 3,607 02  459 44 331 17  69 90 126 55 21 00 156 00  140 10 29 45  5,894 36 795 44 4,308 15 795 44 4,308 15 795 44 1,006 04	\$ cts. \$ cts. \$ cts. 65 268,302 41 249,600 84 300,477 70 160,213 03 162,331 90 191,994 99 126 55 21 90 00 156 00 13 02 1,586 21 1,006 04 1,004 54 4,308 15 1,006 04 1,004 54 1,006 54 4,308 15 1,006 04 1,004 54 1,006 54 4,308 15 1,006 04 1,004 54 1,006 54 4,308 15 1,006 04 1,004 54 1,006 54 4,308 15 1,006 04 1,004 54 1,006 04 1,586 21 1,006 04 1,004 54 1,006 04 1,586 21 1,006 04 1,004 54 1,006 04 1,586 21 1,006 04 1,004 54 1,006 04 1,586 21 1,006 04 1,004 54 1,006 54 42 1,006 53 442 1,586 21 1,006 04 1,004 54 1,006 54 42 1,006 55 54 42 1,586 21 1.586	\$ cts. \$

REVENUE.

Statement, 1884-85 and 1885-86.

December.	January.	February.	March.	April.	May.	June.	Total.
\$ cts.	\$ cts	\$ cts.	\$ cts.	\$ cts	. \$ cts.	\$ cts.	\$ cts.
366,887 01 327,092 06	231,585 20 209,328 10	250,579 29 246,192 95	243,118 85 1,213,331 99	241,933 38 36,979 82	l,140,973 65 66,578 46	298,470 18 110,969 23	4,281,026 59 3,214,074 52
39,791 95	22,257 10	4,386 34	970,213 14	204,953 56	1,074,395 19	187,500 95	1,066,952 07
3 20 53 20	54 48 25 00	29 40 42 00	25 00 33 00	77 40 8 00	3 20 33 00	3 20 75 00	6,343 76 6,189 20
50 00	29 48	12 60	8 00	69 40	29 80	71 80	154 56
37,466 68 34,790 59	31,014 71 29,840 53	32,105 05 63,612 85	37,169 46 115,162 44	130,781 93 16,308 36	32,856 52 15.291 38	13,108 66 20,674 59	477,184 17 382,572 08
2,676 09	1,174 18	31,507 80	77,992 98	114,473 57	17,565 14	7,565 93	94,612 09
81,591 98 32,632 14	74,294 56 114,923 51	71,175 57 183,456 38	89,644 48 419,518 06	100,289 92 45,474 44	248.072 76 71,535 79	92,568 32 92,945 67	1,270,933 00 1,629,603 85
51,040 16	40,628 95	112,280 81	329,903 58	54,815 48	176,536 97	377 35	358,670 85
18,922 29 44,387 65	16,342 74 39,051 00	16,439 66 42,643 42	30, 199 05 108,110 70	34,160 99 22,779 44	41,503 50 34,626 25	40,613 52 38,892 96	318,356 95 560,351 32
25,465 36	22,708 26	26,203 76	77,611 65	11,381 57	6,877 25	1,720 56	241,994 37
2,866 65 2,890 15	1,886 95 2,135 20	2,170 05 2,042 73	1,781 60 1,971 40	1,408 45 1,311 20	1,085 05 1,378 33	1,381 90 1,663 05	27,520 29 29,180 96
23 50	2 48 25	127 32	189 80	97 25	293 28	281 15	1,660 67
3,501 10 3,198 65	2,351 22 2,631 73	2,693 50 3,595 98	4,005 90 5,368 18	3,741 62 3,660 35	4,737 87 4,119 10	3,938 12 4,259 10	44,090 33 46,523 21
30 <b>2 45</b>	280 51	897 48	1,362 28	81 27	618 77	320 98	2,432 88
82 61 29 74	55 28 16 44	300 65 106 47	103 68 290 66	136 80 1,018 64	235 65 189 06	83 75 238 5 <b>0</b>	1,255 75 2,696 55
52 87	€8 84	194 18	186 98	881 84	46 59	154 75	1,440 80
439 90 1,017 54	763 56 774 74	418 96 389 54	749 94 455 60	418 96 350 00	445 76 999 21	502 37 369 48	11,977 15 12,388 35
577 64	11 18	29 42	294 34	68 96	553 45	132 89	411 20
34,330 30	40,377 55	166,165 19	1,457,174 07	385,059 22	1,275,163 38	180,582 44	555,107 95
			Total Reven	ue in 1884-85 1885-86		•••••	6,438,687 99 5,883,580 04

E. MIALL, Commissioner.

No. 16.—REFUNDS, 1885-86.

EXOISE.	n Paid. Date. Division. Under what Authority Refunded. Amount. Total.	1886. \$ cts \$ cts.	Wortz         Aug. 19.         Poronto         Refunded under 46 Vic., Cap. 15, Sec. 126, ss. 4         9,668 49           do 19.         Windsor         do 19.         Prescott         do 20.         do 20. </th <th>April 5 June 30 Toronto</th> <th>ž</th> <th>July 30 Halifax</th>	April 5 June 30 Toronto	ž	July 30 Halifax
		1885.	110 110 110 110 113 113 113 113 113	30.00	rch 2 Winnipeg	30
	To whom Paid.		Goode ham & Wortz   Au do	W. H. Plummer & Co Jun W. G. Gooderham Jun C. T. Bate & Co dd T. J. Lyons dd	W. Souch Ma	D. G. Keith J. C. Gowen J. C. Oland J. G. Ovallin W. G. Gooderham O. G. Oland
	Articles,		Spirits		Malt Liquor	Malt

	Dessional Lapers (110, 6.)	A. 100#
	4,993 19	
243 22 157 95 98 20	1,424,35 206,40	17 56 56 09 14 73 25 07 66 50
Sec. 172	A Sec. 74.  Sec. 74.  Sec. 172.  do d	Sec. 71 Sec. 249 do do
46 Vic., Cap. 15, do	41 Vie, Cap. 7, do	Cap. 7, Cap. 15, do do
9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	<b> </b>	00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
o o o o	do London do do Halifax Toronto Winnipeg Halifax do do do do Montreal Windsor Hamilton Montreal Windsor Hamilton Wontreal Windsor Hamilton Wontreal Windsor Hamilton Wontreal Windsor Windsor Hamilton Wontreal Wontreal Wontreal Windsor Hamilton Wontreal Windsor do do do Hamilton Windsor Windsor do Hamilton Windsor Wontreal	Vontreal Ramilton do
do 25 do 25	do 20  Jan. 20  do 16  do 19  do 20  July 21  do 21  do 19  do 20  do 20  do 20  do 10  do	100.0144
O. G. Cland	C. B. McDougall Carling B. & M. Co. C. G. Oland W. G. Gooderham W. G. Gooderham W. Souch D. G. Keith C. G. Oland D. G. Keith A. Boutell John E. Tuckett D. Ritchie	do Ritchie E. Tuckett Lemesurier Houde & Cie
	Товассо	

No. 16.—REFUNDS, 1885-86—Continued.

	Total.	<del>60</del>
	Amount	84 11 11 11 11 11 11 11 11 11 11 11 11 11
EXCISE—Continued.	Under what Authority Refunded.	Refunded under 46 Vic., Cap. 15, Sec 249  do d
EXCISE-	Division.	Hamilton Windsor Montreal do do do Montreal Montreal Hamilton Braniford Go do
	Date,	1886.  1886.  do d
	To whom Paid.	J. E. Tuckett A. A. Boutell J. Lemesurier B. Houde & Cie A. A Boutell A. A Boutell B. Houde & Cie B. Houde & Cie J. E. Tuckett A. Upton D. O'Halloran A. A. Boutell J. E. Tuckett B. Houde & Cie B. Houde & Cie B. Houde & Cie C. Tuckett A. A. Boutell J. Lemesurier A. A. Boutell A. M. Boutell J. Lemesurier A. A. Boutell J. Lemesurier A. A. Boutell A. R. Houde & Cie B. Wilgle & Soutell John R. Tuckett
	Articles.	Tobacco

1,049 01										
	180 79		do	do	qo	qo	March 30 Victoria	March30	W. Teitzen	
								1886		
			g G	do	qo	qo	Montreal		Jas. Hoctor	
	34 81		do do	an op	do do	900		do 30	Philip Ruest	
		:	do do	qo qo	op G	do do		30 30	M H Lowson	
			do do	qo	do	do			W. Fresnall	
			op	op.	op,	op ,	ф ор		W. Teitzen	
			do	op op	qo	op	ф		J. L. & J. Levy	
			do	gop	do	qo	Victoria		Yuen Chung	
			g o	go	do	do	do		H. Mailhot & Co	
			g d	9 o	9 6	op op	Three Rivers		Theroux & Theroux.	
			do	qo qo	do do	do do	or. Hyacintne	00 78	A Sengeron	
		•	op	qo	qo	do do	Sorel		J. Boivin	
			do	qo	do	op	Sherbrooke		C H. Nutter & Co	
		0 0	go	do	оþ	<del>م</del>	do		T. J. Winship	
			90	9-6	op G	o o	7		S. Davis & Sons	
	000		go	do do	000	do do	do do	38	B McDermott	
	00 9	•••••	do,	စ္ .	qo	op 1		do 28	C. H. Walsh	
		·	do	qo	op	qo			H. Quirk	
	00 9		do	g op	do	do			F. Von Neubronn	
	00 9	•	<del>9</del> %	do	do do	ဝှင်	Brantford	July 28	N. F. Benning	Cigars
								<u> </u>		
3 876 40	20 4									
	15 27	do 3ec. 74		αο Cab. 7.	do 41 Vic.	op op	do do	do 30	do do	
		do	do		go,	op.				
	24 46	Cap. 7, Sec. 74	2000		41 VIC.,	o o			J. Lemesurier	
			op		පි :	do	Quebec	do 30	B. Houde & Cie	
		Cap. 15, Sec. 249	Sec. 2	Cap. 15,	46 Vic.,	do	Hamilton		J. E. Tuckett	
		op	do do	9 9	900	0 0	Brantford	do 30	N. P. Benning	
		do do op	do	op ,	op ,	do do	Montreal		D. Ritchie	
		74	Sec.	Cap. 7,	41 Vic.,	qo				
			9.5	3 6	g e	do do			Lemesu	
			op op	<del>မှ</del>	900	do do	Montreal	do 11	B. Honda & Cia	
			qo	do	do	op		do 4	A. A. Boutell	
		Cap. 15, Sec 249	Sec. 2	Cap. 15	46 Vic.	op	Hamilton	June 4	J. E. Tuckett	

No. 16.—REFUNDS, 1885-86.—Continued.

		ets.	32	901	8 I	
	Total.	<del>6</del>	33 3	300 00	38,625 98	
	Amount	\$ cts	13 32	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		99 54 174 96 223 92 210 42 183 60 151 20
EXUISE,—Concluded.	Under what Authority Refunded.	1εε5. Dec. 18 Winnipeg Refunded under 41 Vic., Cap. 7, Sec. 74	do do do do	op	Total Excise Revenue Refunded	14 do
EXUISE	Division or Office.	Winnipeg	March 9   Toronto	do do	CANAL	Port Colborne do do do do do
	Date.			Aug. 10 Dec. 18		186 uly rug. do do do do do
	To whom Paid.	License Fees Alex. McIntyre	W. J. Ramsay	Officers Salaries W. W. ParkSeizures John Teece		J. B. Fairgrieve.  Norris & Carruthers.  Kingston and Montreal Forwarding Co.  Geo. Foley.  A. H. Malcolmson.  J. J. Robertson.  Montreal Transpartation
	Articles.	License Fees		Officers Salaries		Welland

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		1																																						
	26 92	219 60		358 56									399 96				123 12	3,561 12	113 40	108 00	174 60	110 88	120 64 10:00	91 98	12 20	101 20	96 98	97 20	115 92	118 80	81 90	106 09	100 001	00 001	1 957 09	1,501 54	83 OF	145 00	010 18	01 017
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op	op	do	3 -5	qo	do	qo	do	qo	qo	do ,	go G	do	g op	do	do	do	ор	do	qo	op	op	م <del>ا</del> ر	op,	op P	go	đo	do	do do	qo	do	qo	7	ao a	qo qo	ao do	do	0D	000	on or	ao
	do	3 do do	o Ort Colborne	op op		do	·	•	do	op	•	•	go		•	op		do	do	·	op op	op op	op op	do do	•			970				17	op	00 °		•	•		000	ao
67	Sept. 3	do 3		do 8	do 8	do 11	do 11			do 15	do 15		do 18		do 23	do 25								do 8						do 20	Nov. 4			do 4				00 TO		
IF. S. Hill	Geo. Foley	Co. Co. Co.	Kingston and Montreal	Hagarty & Co.	Kingston and Montread	op	•••••	J. J. Robertson	Valentine Fries	Capt. M. Enright.	Thos. Myles & Son	Geo Foley	I'v. Lyons & cont.	Geo. Folev	J. B. Fairgrieve.	F. S. Hill	Hagarty & Co	_	_	пол	Sylvester Bros	S. Neelon	J. H. Scott	H. A. Young	#. D. McKay	J. J. Kobertson	M. Enright	T R Poingrious	Hagarty & Co.			Kingston and Montreal	Forwarding Co	J. J. Kobertson	Jas. Norris	Montreal Fransportation Co	A. H. Malcolmson		Jas. II Scott.	Montreal Transportation Co
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No. 16.—REFUNDS, 1885-86—Continued.

	Total.	es Ges																
	Amount.	64 80 64 80 88 74 137 88 118 08				378 00			52 92						3,546 18	86 40	1,031 76	176 011
	Refunded.	9ec. 74									***************************************		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					The second secon
	Under what Authority Refunded.	Vic., Cap. 7, S	2	do	g op	g g	op	do	9 6	do	op q	9 6	op G	qo	op.	op	do	THE PERSON NAMED IN
& Ontinued.	Under wh	18 Port Colborne Refunded under 41 Vic., Cap. 7, Sec. 74		op	qo	do	qo	do	g g	do	g.	9.6	eg G	do	do	qo	do	an an
CANAL TOLLS, &c -Continued.	О Ясе.	Port Colborne do do		Port Dalhousie	do	do do		op op	op			do do			do do	00	do do	020
	Date.	1886. do 18 do 27 do 28	1886.	April 29	17.	do 18			do 27			do	qo	စ္	do 4		do 8	
	To whom Paid.	Hagarty & Co									_	S. Neelon.	J. H. Scott	The Montreel Treasure				
	Name of Canal.	Welland													3			
		40	_														=	2

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	000 400				98 64							GKK KG	00000	3,099 97	210 06	151 20	98 82	82 26	110 88	88 88	105 84	10 001		81 00				2,670 60	163 30							02 00		28 34	23 54	62 40	109 80			120 12		37 14		
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90	9	On .	200	op.	00°	op,	op,	op	op	do		do.	2 1	op,	op	<b>ာ</b>	do	do	do	do	9.5	3	do	9-6	2			op q	0 o	0.5	on	do	3 6	9	9.0	g op	3	do	qo	do	do		do	do	,	go F	00	And the second s
ď	3-5	9	4	and and	00	op,	op,	op j	op	do		do.		op,	op	op	op	do	do	do	90	2	do	9-9	ì		•	do f	9.6	Op c	<b>O</b> n	do	9.5	9	0.50	9-5	3	do	do	do	do	•	do	qo		do	ao ao	The state of the s
	do	:			: Or e		an on		op op	op				00		op op	op	op	do ob		do			do				Montreal	Wontree!	Cornwell	Out wattom	Montreal		90	Kingston	Cornwall		Montreal	ф ор	ф ор	Cardinal		Montreal	ор	-	op	on	
	do 15.			1 1	10		uo 21			do 25			do 20					do 20	do 30	do 30				do 30,		1885.	6	25		3 5		14	do 21	ent. 2	00	do 8		12				*	18	Dec. 5		do 12		Annual state annual second
Forwarding Co				Monthood Thompsontotion Co.	00 00	M T More		_	_	_	The Kingston and Montreal			_		J. J. Robertson		_			_	Montreal For-		Britton & Whiting			1	Reatile Morritt & Co July			For-		Montreal Transportation Co	are housing Co.	Bros			00	_		_	The Ogdensburg Cartage &		l'ransportation Co	Montreal For-	Wording Co.		The state of the s
																											Oth L Townson	Dr. LAW Felice																				And the second s

No. 16.—REFUNDS, 1885-86.—Concluded.

		1 00	
	Total.	## ₩	4,713 51 3,850 49
	Amount.	## 46 28 13 12 38 18 17 68 18 17 68 18 18 17 68 18 18 17 68 18 18 18 18 18 18 18 18 18 18 18 18 18	
	Refunded	Sec. 74	
buded.	Under what Authority Refunded	Refunded under 41 Vic., Oap. 7, Sec. 74  do do do do  do do do  do do do  do do do  do do	ତ ପ୍ରତିଶ
), &cCone	Und	Refunded und do	ф ф ф ф
CANAL TOLLS, &cConcluded	Отсе.	Montreal do	28 Ottawa
	Date.	1886  Ban.  (ay 1)  (b)  200  200  200  200  200  200  200  2	do 28 1885. July 27 Aug. 10
	To whom Paid.	Wright Bros  Kingman & Brown  Jocks & DeLorimier  E. D. McKay  Kingston & Mottreal Forwarding Champagne  E. D. McKay  Wm. Charland  L. Vachon  Camille Champagne  L. Vachon  Gamille Champagne  L. Vachon  Gamille Champagne  L. Vachon  J. B. Laxiolette  J. B. Laxiolette  New York & Lake Champlain Towing Co  Richelieu & Ontario Navier  Richelieu & Ontario Navier  gation Co	John Heney
	Name of Canal.	St. Lawience	Rideau

	1,873 05	1,142 78	39,575 52 3,850 49 35,275 03		100 00	1,260 16 3 50 75,714 65	oner.
13 00 411 85 29 03 21 00	1,303 44 12 60	718 24 14 52 410 02			15 00		MIALL, Commissioner.
	Asset 2000		Less refunded from Appropriation Total Canal Tolls refunded		Sec. 74	100	五.
<b>0000</b>	<b>0</b> 000	<b>do</b> do	Less refunded from Appropriation Total Canal Tolls refunded		Refunded under 41 Vic., Cap. 7, Sec. 74	dode Grands	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 do	90 90 90		SUNDRY REFUNDS.	Refunded un do do	do do	
do do de	do do do	6 St. Peter's		SUNDRY	1886.  do 17 do	Dec. 10 Ottawa	er, 1886.
do Oct. do Dec. 1886	March31 April 1 do 12					Dec. 10 Nov. 30	т, Septemb
J. McCulloch	J. J. Macken	Bras d'Or Steamship Co do do			G. E. Masson	The Upper Ottawa Improvement Co	EVENUE DEPARTMENT, OTTAWA, 1st September, 1886.
		St. Peter's			Hydraulic Rents	Slides	INLAND REVENUE

No. 17.—DEPARTMENTAL EXPENDITURE, 1885-86.

(For Details, see Appendix B.)

	-				_							
Total.	& ets.	7,000 00	36,667 50	804 32	391 10	1,027 69	1,530 37	626 33	3,008 65	281 57	51,337 53	oner.
Due by sundry persons, 30th June, 1886.	\$ cts.			•	16 66				200 00		216 66	LL, Commissioner.
Contingen-	\$ cts.			804 32	374 44	1,027 69	1,530 37	626 33	2,808 65	281 57	7,453 37	E. MIALL,
Salaries.	€ cts.	7,000 00	36,667 £0		***************************************				***************************************		43,667 50	
		Minister of Inland Revenue	Departmental officers	Subscription to newspapers	Extra Clerks	Telegraph companies	Stationery Office.	Queen's Printer	Sandry persons	Postage	Total8Total8	DEPARTMENT, OITAWA, 1st September, 1886.
Total.	ets.	7,000 00	36,667 50	804 33	391 10	1,027 69	1,530 37	626 33	23,008 65	281 57	51,337 53	Department, Oitawa, 1st 8e
Deduction for Superannu-ation.	€ cta.	•	711 37	000000000000000000000000000000000000000					•		711 37	NUE DEPA
Disbursed by the Receiver- General.	e cts.	7,000 00	85,956.13	804,33	374 44	1,027 69	1,530 37	626 33	3,008 65	281 57	50,609 50	Inland Revenue
Due by sundry persons, lst July, 1855.	e cts.	***************************************			16 66	***************************************	***************************************				16 66	Inla

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No. 18.—Statement showing the Amount of Revenue accrued. WEIGHTS AND MEASURES, GAS AND LAW STAMPS.

DR.

Total.	ets cts	55,924 45	47,872 21		103,796 66
Law Stamps, Supreme Court.	€ cts.	48 85	2,768 00		2,816 85
Gas	& cts.	22,767 65	4,160 00		26,927 65
Weights and Measures Stamps.	ets.	33,107 95	40,944 21		74,052 16
.		By amount of Stamps in hands of Distributors on 1st July, 1885 By Stamps issued by the Inland Revenue Denaturent Aming the	year.		Totals
Tetal.	€ cts	1,829 29	69,997 09	41,837 27	103,796 6
Law Stamps, Supreme Court.	e cts.	133 01	156 14	2,527 70	2,816 85
Gas Stamps.	& cts.	290 25	20,394 65	6 242 75	26,927 65
Weights and Measures Stamps.	ets.	1,539 04	39,446 30	33,066 82	74,052 16
		To amount of Stamps destroyed or returned by Distributors To Commission allowed To amount of Stamps remaining in hands	f Distributors 30th une, 1886 balance, being the	revenue accruea dur- ing 1885-86	Totals

E. MIALL, Commissioner.

> Inland Revenue Department, Ottawa, 1st September, 1886.

No. 19 (A).—Inspectors in account with Revenue.

	The American	-							-			
	E	Total.	ets.	2,607 82 11,911 36 2,207 10	3,747 98 1,834 65 1,815 04 6,167 11			11,819 63 4,717 45 1,996 97 5,314 49	23,848 54	1,097 85		2,249 62
I	S DUE BY TORS, IE, 1886	Cash on hand.	cts.	1,8:8 80 54 45	145 97 27 90 256 35	2,425 57		824 23 63 90 86 06	974 19		40 30	
	BALANCES DUE BY INSPECTORS, 30TH JUNE, 1886	Stamps on hand.	e cte.	1,538 17 2,427 56 1,195 11	1,018 41 671 28 770 44 2,446 67			5,413 96 2,430 59 1,374 28 4,846 49		916 56	1,348 09	1,111 06
	Deposited to Credit of.	Receiver General.	& cts.	977 60 7,625 00 957 54	2,583 60 1,160 87 1,016 00 3,454 09	19,109 09		5,579 94 2,286 86 558 79 381 94	8,807 53	181 29 470 69		171 24
	Stamps	or destroyed.	s cts.	9 95	2 50 0 70			1 50		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		967 32
	Divisorans	DIAIRIONS,			Orilia Ottawa Toronto Windsor	Ontario	,	Monteal Quebec Sherbrooke Three Rivers	Quebec Quebec	Fredericton King's	St John	Cape Breton
	-Potes	Total	e cts.	2,607 81 11,9:1 36 2,207 10	1,834 65 1,815 04 6,157 11 4,173 27	34,451 33		11,819 63 4,717 45 1,996 97 5,314 49	23,843 54	1,097 85	4,971 53	2,249 62 2,719 86
	Seizures	Penalties.	\$ cts.		00 03	119 00						5 00 30 00
	Stamps issued to	Inspectors.	⊕ cts.	8,348 50 935 00	760 760 680 2,950 2,140	19,258 50	00 000 9	1,494 90 445 99 2,336 00	11,075 89	1,100 00	2,365 00	1,671 00
	DUM BY TORB,	Cash on hand.	€ cts.	59 87 1,39 35 51 26 279 82	165 00 24 38 262 30	2,234 98	00 % 00	16! 50 8 68	1,066 10	14 69 2 35	17 04	51 03
	BALANCES DUE BY INSPECTORS, 18T JULY, 1885.	Stamps en hand.	<b>\$</b> cts.	1,638 95 2,150 51 1,220 84 793 16	909 65 1,210 66 2,944 81 1,973 27	12,841 85	1 198 71	3,222 55 1,389 48 2,970 81	11,706 55	1,083 16		573 62 981 50

3 615 90 0 38 50 4,097 94 661 77	38 50	199	_	4     1,223 59       0     3,497 58     77,716 5.	E. MIALL, Commissioner.
292 93	2,277 5			1,037 04	Ei Ei
40 000	16 770	781 94	7 20	186 55	
40 000			554 57	1,539 01	
	Charlottetown, P. E. I	Winnipeg, Man	Alberta, NW.T.	Grand Totals	. 986.
	615 90	4,097 94	561 77	1,223 59	Department, wa, 1st September, 1886.
35 00				10 00	Department, wa, 1st Septem
5,238 30		2,567 52		40,914 21	
51 03		130 95		3,500 35	Inland Revenue Ofta
2.618 52	176 93	1,399 47	561 77	33,107 95	Inla

No. 19 (B).—Deputy Inspectors of the Old Divisions in account DR. with Revenue.

Balances due ist July, 1885. Cash on hand.	Total	Divisions.	Balances due 30th June, 1886. ———————————————————————————————————	Total.
\$ cts	\$ cts.	Essex	\$ cts.	\$ cts.
87 10	87 10	Ontario	87 10	87 10
5 62	5 62	Hull	5 62	5 62
5 62	5 62	Quebec	5 62	5 62
92 72	92 71	Totals	92 72	92 72

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886. E. MIALL, Commissioner. OR.

No. 20.—STAMP Distributors in account with Inland Revenue Department.

Total.	ets.	@ @ @ P @ @ \$ \$ 4 4	10,160 40	5,363 25 1,303 75 342 00 7,008 00	958 75 1,162 25 2,050 50 4,171 50
ore 1886 Oash	es cts.	orm . H . w .	258 50		17 00
BALLANCES 30TH JUNE 1886 Stamps   Cas	& cts	8 4 9 8 7 8 8 9 8 9 8 9 9 9 9 9 9 9 9 9 9 9	6,820 15	3,431 25 1,003 50 318 00 4,752 75	940 75 1,113 50 1,769 25 3,823 50
Deposited to credit of Receiver General.	ets	00 4 10 00 00 0 0 0	3,081 75	1,932 00 299 25 24 00 2,355 25	18 00 48 (5 26 25 331 00
Com- mission allowed to Distribu- tors of Law	e cts				
Stamps returned or destroyed	S cts				
Districts.		Bellevisle Cobourg Hamilton Kingston London Uttawa Peterborough Port Hope	Ontario	Wontreal Quebec Three Rivers Quebec	Chatham
Total.	e ots	416 75 51,379 26 997 50 898 00 489 0 385 25 524 00 3,714 15	10,160 40	5,363.25 1,302.75 342.00 7,008.00	938 75 1,162 25 2,050 50 4,171 50
Stamps issued to Inspectors.	& cts.	75 00 450 00 350 00 271 00 75 00 1,000 00	2,221 00	1,513 75	100 00
мова, г, 1886.	S cts.	40 76 65 50 133 50	239 75		4 25 12 50 16 75
BALAMOER, ler Jury, 1885. Stamps Oas	\$ cts.	416 75 441 00 1,788 50 997 50 422 50 489 26 114 25 1449 00 2,680 65	7,699 65	3,839 50 1,302 75 342 00 5,484 25	959 75 1,158 00 1,938 00 4,054 75

DR.

# GAS INSPECTION AND LAW STAMPS-Concluded.

No. 20.—Stamp Distributors in account with Inland Revenue Department.

DR.

cts 50 25 Total. \$ 671 468 3,139 874 Cash on hand. cts 50 2 906 8 BALANCES, 30TH JUNE, 1886. 2,184 25 178 00 22 Stamps on hand. 38 2,362 825 credit of Receiver 49 00 Deposited ota. General. 396 allowed to Distribucte. . . . . . . . . . . . . . . . . . .... . . . . . . . . . . .00000 .00000 mission Stamps. tors of Law 69 cts. lestroyed. 25 25 returned 290 290 ..... Charlottetown, P.E.I .... ..... Nova Scotia..... Pictou..... Districts. cts. 50 22 22 Total. 2,671 468 3,139 cts 26 Stamps issued to \*\*\*\*\*\*\*\* Inspectors. 290 280 cts. 20 Cash on hand 89 68 lsr Juny, 1885. BALANCES,

cts 75

2,291 468

Stamps on hand.

8

2,760

Commissioner. E. MIALL,

27,285 65 34

378

65

22

6,322

25

250

Victoria, B.C.

8 65 3,071 34

830 27,285

> 00 8

8

358 254

22,767

830 00 65 85

2,768 4,160

48

.... Grand Totals Gas Stamps .....

156 20,394 156

3,071

14

0

133

.... L tw Stamps ....

8

830

1,101

8

20

1,053

75

32

..... Winipeg, Man. ...... .....

36

1,101

8

35

12 00

25

1,084

OTTAWA, 1st September, 1886. INLAND REVENUE DEPARTMENT,

22

No. 21 (A).—Inspection Divisions in account with Expenditure.

(For Details, see Appendix B.)

	Total.	ets.	ପ୍ର ପ୍ର ଅ.	26,932 62	5,402 11 6,440 66 2,495 61 1,228 15	14,566 56	1,606 62 1,674 79 1,969 51	5,250 93
	Sundries	e cts.	249 30 255 17 286 91 221 09 28 09 28 10 17 10 18 0 56	1,312 08	308 81 158 16 59 60 71 95	598 52	22 16 21 39 26 75	70 30
DePartment	fravelling Expense:	ets	636 00 693 73 369 36 579 36 579 10 365 20 534 87 690 25 1,03± 53	4,781 23	442 05 1,040 50 286 00 131 20	1,899 75	184 46 353 40 142 76	680 62
Expenditure authorized by the Dapartment.	Rent	ets	50 0° 146 ¢8 99 17 84 00 300 0¢	679 85	42 00	03 49	0	
E AUTHORIZ	Special Assistance	& cts.	2 50	2 50		table. Brokent	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Expenditur	Seizure Expenses	& cts.	66 12 15 95 8 25	90 32	1 25	1 25		•
	Salaries.	\$ cts	2,000 00 1,700 00 1,706 64 1,700 00 1,700 00 3,100 00 1,600 00	20,066 64	4,650 00 4,00 00 2,150 0\$ 1,00 00	12,000 04	1,400 00 1,300 00 1,800 00	4,500 00
	Divisions		Belleville.  Hamilton Kingston London Orilla Ottawa Torouto. Windsor	Ontario	Montreal Quebec. Shelb ooke Three Rivers	Quebes,	Federicton King's St John	New Brunswick
	Total.	es ct3.	2,991 42 2,462 03 3,200 19 2,180 50 2,707 49 2,823 31 49 20	26,9.5 62	1	14,566 56	1,606 62 1,674 79 1,969 51	5,250 92
from Sa-	Deductions laries for nuation.	€ cts.	32 60 91 04 91 04 41 28 33 92 48 64 61 96 31 96	279 00		203 08	28 0‡ 22 36 36 00	86 40
bevieser tnemtigg -ibnegxA	Amounts from De to meet ture.	ets.	2,958 82 2,430 48 3,155 91 2,135 58 3,645 44 2,791 38 4,9 20	26,542 62	312 380 454 215	14,363 45	1,678 56 1,652 43 1,933 51	5,164 52
due by Persons, 1885.	Balances Sundry lat July,	ets.	11 00	11 00				

## WEIGHTS AND MEASURES, 1885-86—Concluded.

No. 21 (A).—Inspection Divisions in account with Expenditure—Concluded. (For Details, see Appendix B.)

DR.

	Total.	ets ets	2,521 03 1,752 73 1,752 73 1,224 23 67 96	6,676 33	1,304 28	3,805 22	511 96	1,512 05	5,007 67 313 57 524 79	102 97	7.
			04 1,1 01 2,5 93 1,7 64 1,2				00	30 1,6		27 66,4	sione
	Sundries	€ cts.	61 0 99 0 79 9 41 6 57 9	339 58	62 89	00 09	4 (	118	1,779 14 313 57 524 79	5,183 27 66,405 97	IIALL, Commissioner.
BPARTMENT.	Travelling Sundries.	ets.	214 35 999 51 617 49 332 59 10 00	2,173 94	184 85	334 00		183 75	628 53	10,866 67	E. MIALL,
о ву тия D	Rent.	€ <del>9</del>	35 00 222 50 5 ) C0	3.7 50	56 41	180 00	108 00	210 00		1,608 79	
AUTHORIZE	Seizure Special Expensus. Assistance	€ ct3					***************************************			2 50	
Expenditure authorized by the Department.	Seizure Expensus.	ets ets					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			91 57	
N	Salaries.	€ cts.	800 00 1,200 00 1,055 31 800 00	3,855 31	1,000 00	3,231 22	389 96	1,000 00	2,600 00	48,653 17	
	Divisions.		Cape Breton. Halifax Pletou Yarmouth	Nova Scotia	Charlottstown, P.E I	3,805 22 Winnipeg, Man	Alberta, N. W. T	1,512 05 Victoria, B C	General Contingencies	66,405 97 Grand Totals	E DEPARTMENT, AWA, 1st September, 1886.
	Total.	\$ cts	1,110 39 2,521 02 1,752 73 1,224 23 67 96	6,676 33	1,304 28		511 96	1	5,007 67 313 57 624 79	•	E DEPARTMENT, AWA, 1st Septen
	Deductions 1 S tol s it is los 2 -noitsun	\$ cts.	16 04 24 00 19 80 16 04	75 88	19 96	47 04	1 98	19 96	52 00	891 30	
	stanomA from Dep to meet E ture.	S cts.	1,094 35 2,497 02 1,732 93 1,208 19 67 96	6,600 45	1,284 32	3,758 18	503 98	1,492 09	1,955 67 313 57 524 79	65,503 67	NLAND REVENU
due by Persons, 1885.		S cts.								11 00	Ini

No. 21 (B).—Inspection Divisions in Account with Expenditure Dr. (Old Divisions). Cr.

		•		
Balances due by sundry persons, 1st July, 1885.	Total.	Divisions.	Balances due by sundry persons, 30th June, 1886.	Total.
\$ cts.	\$ cts.		\$ cts.	\$ cts.
39 56	39 56	Essex	39 56	39 56
33 53	33 53	Waterloo	33 53	33 53
73 09	73 09	Ontario	73 09	73 69
0 33	0 33	Drummond	0 33	0 33
41 45	41 45	Laval	41 45	41 45
26 88	26 88	Montmorency	26 88	26 88
27 51	27 51	Richelieu	27 51	27 51
96 17	96 17	Quebrc	96 17	96 17
24 00	24 00	Lunenburg, Nova Scotia	24 00	24 00
193 26	193 26	Grand Totals	193 26	193 26

E. MIALL,
Commissioner.

### GAS INSPECTION, 1885-86.

No. 22.—Inspection Districts in Account with Expenditure.

(For Details, see Appendix B.)

	Total.	ets.	242 30 217 20 1,318 08 846 82 118 12 1,377 95 976 23 272 82 272 65 1,200 00	6,902 15	2,217 38 1,651 99 206 75	4,076 12	206 05 84 52 222 06
due by Persons, 1886.	etanomA Tybnug eaul dios	æ cts.					
RTMENT.	Sundries.	\$ cts.	41 05 6 00 101 28 80 47 26 26 76 23 72 82 34 10	437 20	87 38 376 66 6 75	470 79	16 05
тни Вяра	Travelling asses.	& cts.	1 26 20 26 20 88 80 214 38 21 20 229 20 229 34 56 346	661 48			57 06
RIZED BY	Rent.	ets.	50 00 60 00 128 00 151 97 60 00 123 50 200 00 50 00 50 00	853 47	42 00	42 00	15 00
JRB AUTHO	IsioeqB eonsteiseA	€ cts.			730 00	813 33	40 00
Expenditure authorized by the Department.	Salaries.	S cts.	150 00 1,000 00 400 00 1,000 00 1,000 00 1,000 00 1,20 00 1,20 00	4,950 00	1,400 00 1,150 00 200 00	2,750 00	150 00 83 30 150 00
	Districts.		Belleville Cobourg Ramiton Kingston Lindsay London Ottawa Peterborough Port Hope Toronto	Ontario		Quebec Quebec	. Chatham Fredericton Moncion.
	Total.	e cts.	242 30 217 20 1,318 08 846 82 181 00 1,377 95 976 23 272 82 1,200 00 17 00	6,902 15	2,217 38 1,651 99 206 75	4,076 12	206 05 84 53 232 06
	Deducted fr Fries for S noitsun	e cts.	100 84 84 84 84 84 84 84 84 84 84 84 84 84	98 76	28 04 19 96 2 48	50 48	8 1 8 00 00
	Amounts from Der to meet I ture.	\$ cts.	239 30 214 72 1,296 12 838 86 179 24 1,357 99 962 27 269 82 269 82 1,176 00 1,176 00	6,803 39	2,189 34 1,632 03 204 27	4,025 64	203 05 83 <b>52</b> 219 06
ine by 1885		♣ cts.					

DR.

287 78 374 79 410 00 2,404 15 29 47 29 47 88 18,361 94		• 1220025
33 90 40 80 33 90 29 47 12 88		Commercial
31 34 40 80 70 25 1,733 90 45 52 1,354 56 2,908 70	0 25 1,733 45 29 54 56 2,908	
108 C0	- ;	
287 78  31 4 79  410 00  2.44 15  General Expenses  59 47Stationery Office	Queen's Printer Stationery Office.	Oftawa, 1st September, 1886.
		lst September,
3 78 4 04 12 00		TAWA, I
371 01 405 96 2,192 15 46 52		5
200 00		

No. 23.—Statement showing the Amount Voted and the Expenditure Authorized for each Service, 1885-86.

					_
Expenditure made by the Department.	Over- Expended.	Under-	Service.	Vote.	
\$ cts.	\$ cts.	\$ cts.		\$	cts.
7,000 00		**********	Minister's Salary	7,000	00
36,667 50	·····	************	Departmental Salaries	36,667	50
7,653-37	107770000000000000000000000000000000000	1,346 <b>6</b> 3	Departmental Contingencies	9,000	00
239,138 82	1,219 33	402000 0000000	Excise Salaries	237,919	49
59,058 14		10,941 86	Excise Contingencies	70,000	00
2,438 33		561 67	Extra Allowances	3,000	00
3,140 03		359 97	Commissions to Customs Officers	3,500	00
1,700 00		300 00	Duty Pay	2,000	00
7,413 57	1,213 57	**************	Canal Contingencies	6,200	00
31,071 38	******************	152 62	Canal Salaries	31,224	00
2,784 51	100000000 400000 100001	815 49	Slides and Booms Contingencies	3,600	00
17,407 08	******	26 25	Slides and Booms Salaries	17,433	33
51,167 38	***************************************	20,432 62	Culling Timber	. 71,600	00
8,725 26	1,725 26		Preventive Service	7,000	GG
1,078 89	***************************************	1,921 11	Minor Revenues	3,000	00
185 10	******	314 90	Commission on sale of Stamps for Canada Twist Tobacco	500	00
73 62		126 38	Payments to Extra Clerks	200	00
66,405 97	*******	344 03	Inspection of Weights and Measures	66,750	00
18,149 06	149 06		Gas Inspection	18,000	00
1,784 62		915 38	Inspection of Staples	2,700	00
20,237 68	237 68		Adulteration of Food	20,000	00
					-
583,280 31	4,544 90	38,452 56	Total	617,294	32

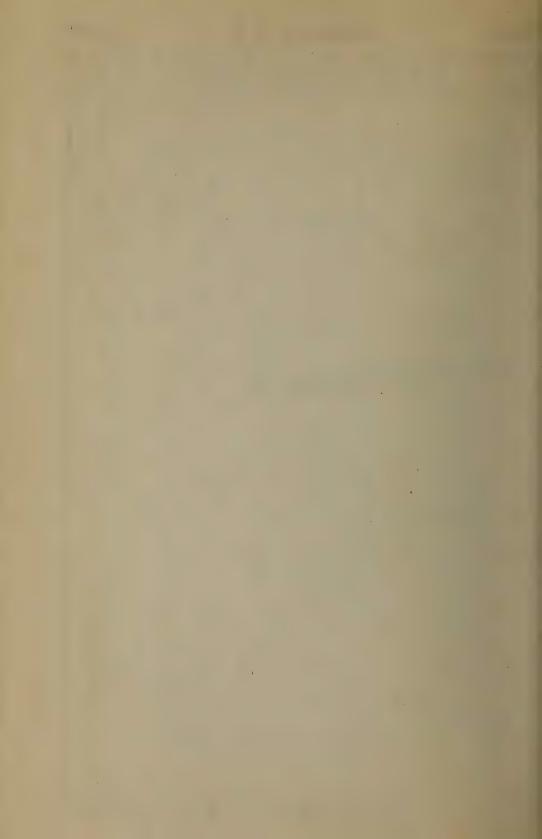
E. MIALL,
Commissioner.

No. 24.—Statement showing Receipts and Expenditure on account of Wood Naphtha, for Year ended 30th June, 1886.

Receipts	\$ cts.	\$ cts.
Expenditure  Balance to credit	9,069 62 2,208 94	
Total	11,278 56	11,278 56

E. MIALL,

Commissioner.



APPENDIX A.

STATISTICS.

### APPENDIX A-SPIRITS.

No. 1.—RETURN of Manufacture

	Revenue Divisions.		Molasses used	Licenses.		
			Distillation.	No.	Fees.	
		Lbs.	Lbs.		\$	
Belleville,	Ont	1,896,620	••••••	1	250	
Guelph	do	4,578,000	••••••	1	250	
Perth	do	273,201		2	500	
Prescott	do	9,251,436		1	250	
Toronto	do	33,253,500		2	501	
Windsor	do	28,998,000	***************************************	1	25	
Iberville,	Que	1,141	11,131	1	12	
	Totals	78,251,898	11,131	9	2,12	

or the Year ended 30th June, 1886.

Proof Spirits Manufactured at \$1.30 and \$1.32 per gallon.		at Ex-Manufactory			Duty accrued on Spirits Warehoused.			
Gallons.	\$ cts.	Gallons.	\$ cts.	Gallons.	\$ cts.	\$ cts.		
101,924.96	132,502 44	5,068 78	6,589 39	96,856-18	125,913 05	6,839 39		
251,888.47	327,455 01	12,425.05	16,152 56	239,463 42	311,302 45	16,402 56		
12,982.06	17,136 31	1,300.69	1,716 90	11,681.37	15,419 41	2,216 90		
497,776.11	647,108 94	38,728.06	50,346 34	459,048.05	596,762 60	50,596 34		
1,812,371.67	<b>2,35</b> 6,083 25	6,817.25	8,862 08	1,805,554.42	2,347,221 17	9,362 08		
1,678,746.05	2,180,619 40	892-96	1,161 13	1,677,853.09	2,179,458 27	1,411 13		
46:91	60 98	46.91	60 98		*** **** ** ** **	185 98		
4,355,736 23	5,660,966 33	65,279.70	84,889 38	4,290,456 53	5,576,076 95	87,014 38		

E. MIALL, Commissioner.

### APPENDIX A-Continued-SPIRITS.

No. 2.—Comparative Statement of Spirits manufactured

GRAIN, &c., USED FOR DISTILLATION.									
Malt.	Indian Corn.	Rye.	Wheat.	Oats.	Mill Offal.	Molasses.	Total Grain, &c., for Distillation.		
Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.		
3,057,549	48,780,128	10,176,666	336,228	1,191,837			63,542,4		
******	300					3,826	3		
	-								
3,057,549	48,780,428	10,176,666	336,228	1,191,837	***** ****	3,826	63,542,7		
4,021,633	61,043,709	11,302,530	392,500	1,369,148	121,237		78,250,7		
150	991	*********		***************************************	***********	11,131	1,1		
4,021,783	61,044,700	11,302,530	392,500	1,369,148	121,237	11,131	78,251,8		
	Lbs. 3,057,549 3,057,549 4,021,633 150	Lbs. Lbs. 3,057,549 48,780,128 300 48,780,428 4,021,633 61,043,709 991	Lbs. Lbs. Lbs. 3,057,549 48,780,428 10,176,666 300 3,057,549 48,780,428 10,176,666 4,021,633 61,043,709 11,302,530 991	Lbs. Lbs. Lbs. Lbs. 3,057,549 48,780,428 10,176,666 336,228 300 3,057,549 48,780,428 10,176,666 336,228 150 991 392,500	Lbs. Lbs. Lbs. Lbs. Lbs. Lbs. 3,057,549 48,780,428 10,176,666 336,228 1,191,837 300 3,057,549 48,780,428 10,176,666 336,228 1,191,837 4,021,633 61,043,709 11,302,530 392,500 1,369,148 150 991	Lbs. Lbs. Lbs. Lbs. Lbs. Lbs. Lbs. 3,057,549 48,780,428 10,176,666 336,228 1,191,837	Lbs. Lbs. Lbs. Lbs. Lbs. Lbs. Lbs. Lbs.		

during the Years ended 30th June, 1885 and 1886.

Lio.	ENSES.	manufac \$1.00, \$1.3	Spirits stured at 0 and \$1.32 allon.		lected on irits infactory.	Spi	cruing on rits oused.	Total Duty collected Ex- Manufactory including License Fees.
	\$	Gallons.	. \$ cts.	Gallons.	\$ cts.	Gallons.	\$ cts.	\$ cts.
9	2,250	3,579,270 36	3,579,491 10	386,648 • 22	386,711 60	3,192,622.14	3,192,779 50	388,961 60
1	125	61 ·81	61 81	61.81	61 81	*************		186 81
10	2,375	3,579,332·17	3,579,552 91	386,710.03	386,773 41	3,192,622·14	3,192,779 50	389,148 41
8	2,000	4,335,689.32	5,660,905 35	65,232.79	84,828 40	4,290,456 53	<b>5,5</b> 76,0 <b>76 95</b>	86,828 40
1	125	46.91	60 98	46.91	60 98	/***********************		<b>185</b> 98
9	2,125	4,355,736.23	5,660,966 33	65,279 • 70	84,889 38	4,290,456 53	5,576,076 95	87,014 38

#### APPENDIX A-Continued-SPIRITS.

DR.

### No. 3.—Spirit Warehouse Return

Remaining in Warehouse from last Year.	Placed in Warehouse.	Re- Warehoused and Imported.	Received from other Divisions.	Totals.	Revenue Divisions.
Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	
2,840·59 15,791·23	96,856*18	120000000000000000000000000000000000000	13,134·37 25,234·17	15,974·96 137,884·58	AlgomaBelleville
2,402.98	**************************************	****************	26,482·59 1,881·14	28,885·57 1,881·14	BrantfordCobourgCornwall.
33,859 · 93 6,627 · 87 3,361 · 80	239,463 • 42	*************	34,003·16 116,482·28 49,526·81	123,110.15	Guelph
3,634·35 1,263·20			62,285.89	65,920 24   125,072 64	Ottawa
15,657·72 634·58	11,681.37	(Townstad	4,310°94 19,639°81 17,863°69	46,978.90	O wen Sound
88,930·95 2,676·82	459,048 05	{ Imported 9,670.00	85,439 60 12,504·07		Prescott St. Catharines
342 · 43 455,583 · 38 423,435 · 91	1,805,554·42 1,677,853·09	, 10	22,785·21 79,046·72 153·83	2,101,442.83	StratfordTorontoWindsor
455 · 15 4,365 · 54 101,817 • 06			4,399·91 8,084·12 685,421·38	4,855·06 12,449·66	Joliette
17,576.09 2,687.15 589.06			237,617·00 34,689·29 15,516·76	255,193.09	Quebec Sherbrooke
1,087·45 2,456·36 15,491·95			22,492·49 34,836·53 91,398·09	23,579·94 37,292·89	St. Hyacinthe Three Rivers St. John, N.B.
9,807.80			163·13 60,147·50 4,507·24	163*13	Chatham, N.B
9,790·42 9,728·69		Re-imp't'd	98,299.07	103,089 • 49	Charlottetown, P. E.I.
8,612.54	4,290,456.53	11,276.36	36,262 · 78	47,597 · 83 8,612 · 54 7,567,348 · 72	Victoria, B.C Suspense.

for the Year ended 30th June, 1886.

CR.

for Con at \$1.00, \$1.	ered sumption .30 and \$1.32 allon.	Removed to other Divisions.	Exported.	Written off by Authority.	Used in Bonded Factories.	Remaining in Warehouse	Totals.
Gallons.	\$ cts.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.
14,141 76 57,026 50 19,774 83 1,881 14 60,622 83 46,609 62 42,234 35 61,020 37 116,847 99 4,158 39 31,661 23 18,498 27 116,622 65 13,237 78 22,613 07 355,996 71 239,753 30 4,792 69 9,343 76 601,989 11 185,813 85 36,430 91 14,908 37 19,678 14 30,016 56 91,618 23	18,365 45 74,037 48 25,707 34 2,445 49 78,809 69 67,554 96 54,764 00 79,104 74 151,739 69 5,405 93 41,276 40 24,009 94 147,645 34 17,099 48 29,371 44 462,683 09 311,363 65 6,133 89 12,128 33 778,719 17 238,706 21 47,062 81 19,316 80 25,450 20 38,835 81 118,395 00 76,743 19 3,599 75	27,503·08 130,419·66 305·25 315,689·14 825,333·68 681,994·57 36,808·74 4,079·79 163·13 979·46 142·51	73 60 31 05 280 29 4,051 48 1,600 98 111 61 36 31	1,202 09 300 63 57 83 65 51 6 00 18 00	64,951·46 47,941·46	1,833°20 53,355°00 384°58	15,974 96 137,884 58 28,885 57 1,881 14 307,326 51 123,110 15 52,888 61 65,920 24 125,072 64 4,310 94 46,978 90 18,498 27 643,088 60 15,180 89 23,127 64 2,340,184 52 2,101,442 83 4,855 06 12,449 66 787,238 44 255,193 09 37,376 44 16,105 82 23,579 94 37,292 89 106,890 04 163 13 69,955 30 5,192 06
96,481·41 37,091·10	125,202 47 48,030 90		65 82	******		6,608·08	103,089 49 47,597·83
,412,818.04	3,122,708·64 and 4,351 50	2,023,419.01 collected on	9,309·94 Imported S <sub>l</sub>	2,118.60 pirits.	287,208.88	8,612·54 2,832,474·25	8,612·54 7,567,348·72

#### APPENDIX A-Continued-SPIRITS.

DR.

#### No. 4.—Comparative Statement of Warehous

Spirits remaining in Warehouse from last year.	Spirits placed in Warehouse.	Spirits Re- Warehoused and Imported.	Spirits received from other Divisions.	Totals.	Provincas.
Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	1885.
1,968,896°42 162,204°49 20,348°02 16,431°06 1,634°33 20,169°38 12,350°57 2,201,034°27		197·37 2,676·79	905,437·64 1,435,906·75 118,669·52 71,944·67 2,166·44 88,495·26 27,831·41 2,650,451·69	1,598,111·24 139,017·54 87,573·10 3,800·77 108,664·64 42,858·77	Ontario. Quebec New Brunswick Nova Scotia Prince & dward Island Manitoba British Columbia
					1886.
	***************************************		1,043,057.48 91,561.22 60,147.50 4,507.24 93,299.07	1,174,091·34 107,053·17 69,955·30 5,192·06 103,089·49	Ontario
1,242,196.82	4,290,456 -53	11,276.36	2,023,419.01	7,567,348.72	Totals

Returns for the Years ended 30th June, 1885 and 1886.

CR.

Spirits er Consur at \$1.00, \$1. per ga	mption 30 and \$1.32	Spirits removed to other Divisions.	Spirits Exported.	Spirits used in Bonded Factories.	Spirits written off by authority.	Spirits remaining in Warehouse.	Totals.
Gallons.	\$ cts.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.	Gallons.
2,248,051.94 1,306,711.46 123,525.59 74,602.84 3,115.95 98,874.22 33,130.08 3,888,012.08 and 11,393.83	1,306,711 46 123,525 59 74,602 84 3,115 95 98,874 2, 33,130 09 3,888,175 20	45,788·31	2,490·46 	112,081 · 74	2,310 · 59	131,033.86 15,491.95 9,807.80 684.82 9,790.42 9,728.69	87,573·10 3,800·77 108,664·64 42,858·77
1,222,700·79 90°,973·39 91,618·23 59,169·63 2,783·49 96,481·41 37,091·10 2,412,818·04	1,166,353 22 118,395 00 76,743 19 3,599 75 125,202 47 48,030 90 3,122,708 64	979·46 142·51 	3,058·80 	112,892 · 92 2,944 · 17	1,560·55 65·51 6·00 18 00	115.628 · 03 12,262 · 13 6,741 · 41 2,248 · 06 6,608 · 08 10,440 · 91	1,174,091·34 107,053·17 69,955·30 5,192·06 103,0°9·49 47,597·83
	and 4,351 50	collected on	Imported S	pirits.	2,120 00	2,503,172 20	7,001,010 12

1885.

1886.

\$3,211,949 52 2,125 00

\$4,281,026 59

\$3,214,074 52

APPENDIX A-Continued-MALT.

1886.
June,
30th
ended
Year
the
d for
manufacture
falt
of M
5.—RETURN
No.

Revanue Divisions.	No. of Maltaters.	License Fees.	Grain placed in Steep.	Malt manufactured at	Paid Duty Ex- manufactory.	Warehoused.	Total duty collected Ex- manufactory, and on Licenses.
Belleville	67	<b>₩</b> 100	Lbs 290,238	Lbs. 222.640	Lbs.	Lbs 179.782	\$ cts.
Brantford	4	20	509,063	393,490		393,490	50 00
Coponia minimum minimum Binoqoo	23	150	1 664,669	513,798	113,114	400,684	1,281 14
chelph	00 (	475	4,273,556	3,285,232	210,850	3,074,383	2,583 50
	m -	450	4,0 34,614	3,117,857		3,117,857	450 00
nopor	4	200	4,694,795	3,580,196	15,784	3,564,412	657 84
000000000000000000000000000000000000000	1	20	435,064	335,180		335,180	20 00
Uwen Sound	07.0	100	268,104	208,984		208,984	100 00
Peterbaranah	<i>m</i> c	100	377,215	287, 163	33,034	254,129	480 34
Present.	4	360	2 260 440	9 400, 189	407 080	400,189	
St. Catharines	e es	150	879,160	677,729	262.393	415,336	2,773 93
Stratford	4	350	3,677,147	2,781,837	18,976	2,762,861	
Toronto	13	1,750	18,045,614	13,805,562	1,561,027	12,241,535	
Windeor	-	200	6,925,250	5,532,237		5,532,237	
Totals	54	4,975	49,008,115	37,756,495	2,748,092	35,008,403	32,455 92
Montreal	4	800	9,786,650	7,399,513	2,147,378	5,252,135	
The become	-	100	859,446	619,309		649,309	
St. Hyacinthe		200	523,533 25,200	398,342 18,955	554 18,955	397,788	239 55
Totals	10	1,000	11,194,829	8,466,119	2,166,887	6, 299, 232	22,668 87
Halifax, N.S.	2	100	486,738	378,592	322,389	56,203	3,323 89
Charlottetown, P.E I	1	20	121,720	95,433		95,433	20 00
Winnipeg, Man	5	275	1,509,161	1,157,391	332,159	825,232	3,596 59
Vic'oria, B.C.	m	125	281,543	219,188	2:9,188		2,316 88
Totals	75	6,525	62,6 5,106	48,073,218	5,788,715	42,284,503	64,412 15
INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.						E. MIALL,	LL,

APPENDIX A—Continued—MALT.

No. 6.—Comparative Statement of Malt Manufactured for the Years ended 30th June, 1885 and 1886.

Provinces.	No. of Malteters.	License. Fees.	Grain placed in Steep.	Malt Manufac- tured at I cent per lb.	Duty Paid Ex- manufactory.	Warehoused.	Total Duty collected Exmanufactory, and on Licenses.	
1885.		€₽-	Lbs.	Lbs.	Lbs.	Lbs.	€ cts.	
Ontario	99	6,650	50,308,703	39,560,742	3,077,326	36,483,416	36,423 26	
Onepec	12	1,100	10,829,268	8, 333, 311	1,330,295	7,003,016	14,402 95	
Nova Scotia	<b>c4</b>	001	576,248	443,201	430,455	12,746	4,404 55	
Manitoba	4	200	1,015,414	794,056	226,602	567,454	2,466 02	
British Columbia	64	712	120,007	93,903	93,903		1,014 03	
Totals	98	7,125	62,819,640	49,225,213	5,158,581	44,066,632	58,710 81	
1886.								
Ontario	54	4,975	49,008,115	37,756,495	2,748,092	35,008,403	32,455 92	
Quebec	10	1,000	11,194,829	8,466,119	2,166,887	6,299,232	22,668 87	
Nova Scotia	67	100	486,738	378,592	322,389	56,203	3,323 89	
Prince Edward Island	1	20	121,720	95,433		95,433	20 00	
Manitoba	20	275	1,509,161	1,167,391	332,159	825, 232	3,596 59	
British Columbia	က	125	284,543	219,188	219,188		2,316 88	
Totals	75	6,525	62,605,106	48,073,218	5,788,715	42,284,503	64,412 15	
INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.	1886.					E. MIALL, Commissioner.	sioner.	

#### APPENDIX A-Continued-MALT.

DR.

#### No. 7.—MALT WAREHOUSE RETURN,

Remaining in Warehouse from last year.	Placed in Warehouse.	Increases.	Received from other Divisions.	Imported.	Total.	REVENUE DIVISIONS.
Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	
8,200 24,511 27,134 28,244	179, 782 393, 490 400, 684	2,870 *204	61,015	***************************************	8,200 2 <b>6</b> 5,308 423,494	Algoma
922,306 344,501 674,823 16,483	3,074,382 3,117,857 115,256	15,659 50,459 8,152		10000000 00000	447,132 4,012.347 3,512,817 798,231	CobourgGuelphHamiltonKingston
37,626	3,564,412 335,180 208,984 254,129	145	749,998  19,800	17,848	4,349,388 335,180 246,610 274,074	London Ottawa Owen Sound Perth
146,516 43,764 202,138 2,102,862	406,189 2,006,089 415,336 2,762,861	569 372 1,669	32,501 24,570	***************************************	553,274 2,050,225 651,644 4,890,293	PeterboroughPrescottSt. CatharinesStratford
7,288,374 2,772,683 46,215	12,241,535 5,532,237 5,252,135 649,309	45,324 13,407	***** ***** ****** *******************	3,600	19,578,833 8,318,327 5,298,350 649,309	TorontoWindsorMontrealQuebec
56,592 15,992	397,788		556,378 307,316	3,186	454,380 15,992 556,378 385,901	Sherbrooke
135,713	95,433 825,232		21,600 14,400	21,140 663,772	117,033 996,485 663,772	Charlottetown, P.E.I Winnipeg, ManVictoria, B.C
14,913,873	42,284,503	139,477	1,805,578	709,546	59,852,977	Totals

<sup>\*</sup> Re-warehoused.

for the Year ended 30th June, 1886.

CR.

		Entered for Consumption at 1 cent per lb.		Exported.	Free, and written off by Authority.	Remaining in Warehouse.	Total.
-							
	Lbs.	\$ cts.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.
	8,200 209,902 190,430 298,976 2,572,082 1,766,934 270,585 4,215,069 297,522 172,967 570,284 1,627,211 314,599 1,499,278 9,948,753 1,192,464 3,634,295 515,531 331,487 15,992 418,041	82 00 2,099 02 1,904 30 2,989 76 25,720 82 17,669 34 2,705 85 42,150 69 2,975 22 1,729 67 5,202 84 16,272 11 3,145 99 14,992 78 99,487 53 11,924 64 36,342 95 5,155 31 3,314 87 159 92 4,180 41	7,200 78,410 942,438 484,378	753,783 1,162,777 406,486 183,586 1,214,850 3,665,796 3,108,450 7,020	273,201	55,406 90,613 148,156 535,781 583,106 121,160 134,319 37,658 73,643 873 32,990 415,814 153,459 2,097,755 4,373,846 4,017,413 1,172,657 133,778 122,893	8,200 265,308 423,494 447,132 4,012,347 3,512,817 798,231 4,349,388 335,180 246,610 274,074 553,274 2,050,225 651,644 4,890,293 19,578,833 8,318,327 5,298,350 649,309 454,380 15,992 556,378 385,901
	334,958 78,215	3,349 58 782 15		•••••	***************************************	50,943 38,818	117,033
	718,446	7,184 46	10000. 000000 00000	-0405000 10000000		278,039	996,485
	663,772	6,637 72					663,772
-	31,815,993	318,159 93	1,805,578	10,502,748	921,201	14,807,457	59,852,977

#### APPENDIX A--Continued-MALT.

DR.

No. 8.—Comparative Statement of Malt Warehous

						of Mate Warehous
Remaining in Ware-house from last year.	Placed in Warehouse.	Increases.	Received from other Divisions.	Imported.	Total.	Provinces.
Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	1885.
22,362,084 2,643,224 164,733 58,169 78,957 107,377 6,175	36,483,416 7,003,016 12,746 567,454	292,749	324,168 186,220 667,835 425,346	13,275 1,360 10,545 799,824	59,475,692 9,833,820 832,568 506,806 78,957 674,831 805,999	
25,420,719	44,066,632	292,749	1,603,569	825,004	72,208,673	Totals
14,640,165 118,799 19,196 135,713 14,913,873	35,008,403 6,299,232 56,203 95,433 825,232	*204 139,273	905,884 556,378 307,316 21,600 14,400	3,186 21,140 663,772	50,715,377 6,418,031 556,378 385,901 117,033 996,485 663,772	1886.  Ontario Quebec New Brunswick Nova Scotia Prince Edward Islar Manitoba British Columbia
14,915,675	42,464,503	159,477	1,805,578	709,546	59,852,977	Totals

Re-warehoused.

Returns for the Years ended 30th June, 1885 and 1886.

CR.

for Consu	ered imption at per lb.	Removed to other Divisions.	Exported.	Free, and Written off by Authority.	Remaining in Warehouse.	Total.
Lbs.  29,751,439 9,362,281 832,568 487,610 68,321 539,118 805,999  41,847,336	\$ cts.  297,514 39 93,622 81 8,325 68 4,876 10 683 21 5,391 18 8,059 99  418,473 36	Lbs.  1,240,193 352,740  10,636  1,603,569	Lbs. 12,693,303	Lbs. 1,150,592	Lbs.  14,640,165 118,799  19,196  135,713  14,913,873	Lbs.  59,475,692 9,833,820 832,568 506,806 78,957 674,831 805,999  72,208,673
25,105,256 4,497,305 418,041 334,958 78,215 718,446 663,772 31,815,993	251,052 56 44,973 05 4,180 41 3,349 58 782 15 7,184 46 6,637 72 318,159 93	1,321,200 484,378	10,495,728 7,020	921,201	12,871,992 1,429,328 138,337 50,943 38,818 278,039	50,715,377 6,418,031 556,378 385,901 117,033 996,485 663,772 59,852,977

1885. 1886

Total duty collected Ex-Warehouse and Ex-Manufactory ...... \$\$170,059 17 7,125 00 \$376,047 08 6,525 00

\$477,184 17 \$382,572 08

### APPENDIX A-Continued-MALT LIQUOR.

No. 9.—Return of Malt Liquor Manufactured for the Year ended 30th June, 1886.

		501	n June, 1	1000.		•	
REVENUE DIVISIONS.	No. of Brewers.	License Fees.	Total Quantity of Malt used for Brewing.	Sugar, Rice,&c.	Malt Liquor Manu- factured.	Malt Liquor Exported.	Duty Col- lected
		\$	Lbs.	Lbs.	Galls.	Galls.	\$ cts
Algoma	71	50	68,479	100000000000000000000000000000000000000	30,425		
Belleville	3 2	150 75	299,347		98,010		
Coboarg	3	150	111,120 576,412	***********	35,765 207,318	******************	*****
Guelph	13	650	2,990,542		1,070,148	.00000000000000000000000000000000000000	
Hamilton	3	150	1,809,902		704,581		
Kingston	3	150	291,786		103,245	***********	
London	7	350	4,419,403	•••••	1,561,692		******
Owen Sound	3	150 150	678,621	*********	209,855		
Perth	1	50	249,871 56,797		100,742 18,830	*******************	
Peterborough	2	100	453,210		142,502	***************************************	
Prescott	3	150	1,657,381		559,121		
St. Catharines	3	125	751,218		243,525	*************	
Stratford	7	350	626,220	***************************************	233,894	********	
Windsor	17	850 75	9,095,499		3,415,354	** -***** *******	
** IMUSOL .************************************		10	238,984	**********	81,965	*********	
Totals	76	3,725	24,374,792	******	8,816,972	••••••	
Iberville	1	50	10,800		3,817		******
Joliette Montreal	10	50	28,997		9,723		******
Quebec	10	475	8,449,759 625,500		2,780,599 228,000	********	******
Sherbrooke	î	50	355,301		116,000	***************	
St. Hyacinthe	1	50	18,954		6,333	***************************************	****
Terrebonne	2	100	43,315	.,	13,340		
Three Rivers	1	50	8,725		5,686		
Totals	18	875	9,541,351		3,163,498		
St John N.D.	-	100	005 477				
St. John, N.B	2	100	835,410		259,695		*****
Halifax, N.S	4	200	1,339,577		431,390	105,013	10.000
Charlottetown, P.E.I	1	50	79,650		26,550		
Winnipeg, Man	9	400	{ 1,018,080	}	291,274		
Victoria, B.C	16	775	970,092	2,250	292,882	10,194	64 20
Totals ,	126	6,125	{ 38,158,952 *150	} 2,250	13,282,261	†115,207	64 20
* Rurnt harley	!					<del></del> !	

E. MIALL, Commissioner.

<sup>\*</sup> Burnt barley † Of the quantity exported 111,696 gallons were used by Her Majesty's Army and Navy.

#### PPENDIX A—Continued—MALT LIQUOR.

No. 10.—Comparative Statement of Malt Liquor manufactured for the Years ended 30th June, 1885 and 1886.

Provinces.	No. of Brewers.	License Fees.	Total Quantity of Malt used for Brewing.	Rice, Sugar, &c.	Malt Liquor Manu- factured.	Malt Liquor Exported.	Duty Collected.
1885.		\$	Lbs.	Lbs.	Galls.	Galls.	\$ cts.
Ontario	79 17 2 4 1 6 13 ————————————————————————————————	3,875 850 100 200 50 275 575 5,925	22,641,990 8,150,059 767,548 1,227,171 72,700 786,337 920,254 34,566,059	50 2,180 8,682	8,183,333 2,746,489 222,638 394,540 24,150 238,668 261,934	98,753 5,930 †104,683	8 00 54 88 418 76
Ontario	76 18 2 4 1 9	3,725 875 100 200 50 400 775	24,374,792 9,541,351 835,410 1,339,577 79,650 { *150 1,018,080 970,092	}	8,816,972 3,163,498 259,695 431,390 26,550 291,274 292,882	105,013	64 20
Totals	126	6,125	*150 38,158,952	} 2,250	13,282,261	‡115,207	64 20

<sup>\*</sup>Burnt barley. |Used by H.M. Army and Navy, 97,907 gallons. | do do 111,696 do

E. MIALL, Commissioner.

# APPENDIX A-Continued-TOBACCO.

# No. 11.—RETURN of Manufacture

	L	ICENSES.	Total weight of	Tobacco Manufactored.				
INLAND REVENUE DIVISIONS.	No.	Amount.	Leaf and of all materials actually used.	At 12c. and 20c. per lb.	Duty Paid.	Ware- housed.		
Brantford	1	\$ cts.	Lbs	Lbs.	Lbs.	Lbs.		
Hamilton	1	75 00 75 00	1,160,286 54,454	1,165,449 <u>}</u> 47,866 <del>}</del>	135,135 <del>1</del> 47,622 <del>1</del>	1,030,3		
	3	225 00	1,214,740	1,213,3151	182,7572	1,030,5		
Ib°rville	1 2	25 00 100 00	1,592 197,127			******* ***** ** *		
Quebec	11 3	675 00 225 00	6,898,281 555,411	6,727,403½ 462,125	808,928 312,713	5,918,4' 149,4:		
	17	1,025 00	7,652,411	7,189,528½	1,121,641	6,067,88		
Halifax	1	150 00 75 00	273,995 54,245	278,874 <u>1</u> 62,714	25,855½ 25,136	253,01 37,51		
	3	225 00	328,240	341,5881	50,9911	290,58		
Charlottetown	3	225 00	196,224	199,532	150,8551	48,67		
Total	26	1,700 00	9,391,615	8,943,9642	1,506,2451	7,437,71		

or the Year ended 30th June, 1886.

OBACCO IN	TTES AND SMALL P	ACKAGES		DIAN TOR		S	NUFF M	<b>ANUFA</b> CUR	ED.	Dutx
At loc. and 35c. per lb.	Paid Duty.	Ware- housed.	At 2c. and 5c per lb.	Duty. Paid.	Ware- housed.	At 12c. and 20c. per lb.	Paid Duty.	At 8c and 14c. per lb.	Paid Duty.	COLLECTED INCLUDING LICENSE FEES.
Lbe.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	\$ cts.
7,077	6,7473	330						100000 10000	******	75 00 26,972 45 11,920 35
7,0773	6,7473	330						••••		38,967 80
9,520 <u>1</u>	8,595 <u>1</u>	925	1,592 205,105 78,661½	1,592 104,166½ 57,388	$100,938\frac{1}{2}$ $21,273\frac{1}{2}$	3,420	3,420	111,060 139,780	111,060 139,780	104 60 5,262 29 184,268 72 81,956 84
9,5201	$8,595\frac{1}{2}$	925	$\frac{285,358\frac{1}{2}}{}$	$163,146\frac{1}{2}$	122,212	3,420	3,420	250,840	250,840	271,592 45
	*****			•••••				••••••	*****	5,321 10 4,971 96
********										10,293 06
		••••			.0'0000	*****		220000 60000		30,274 90
16,5981	15,3434	1,255	285,358½	163,146½	122, 212	3,420	3,420	250,840	250,840	351,128 21

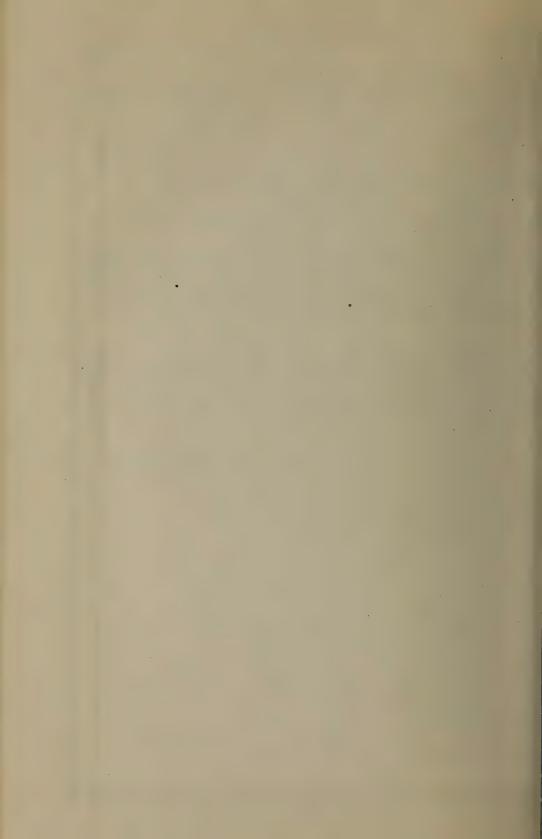
# APPENDIX A-Continued -TOBACCO.

# No. 12.—Comparative Statement of Manufactur

				2 Dealectine.		ruractur
	L	ICENSES.	leaf and actually	. Товас	CCO MANUFAC	TURED.
Provinces.	No.	Amount.	Total weight of leaf and all materials actually used.	At 12c. and 20c per lb.	Paid Duty.	Warehous
1885.		\$	· Lbs.	Lbs.	Lbs.	Lbs.
Ontario Quebec Nova Scotia Prince Edward Island	3 17 4 3	225 1,125 300 225	1,291,159 8,532,278 290,578 152,218	$1,277,107  8,030,424\frac{3}{4}  293,724\frac{1}{2}  151,200$	$   \begin{array}{r} 176,326 \\ 988,199\frac{1}{2} \\ 79,793\frac{1}{2} \\ 150,864 \end{array} $	1,100,78 7,042,21 213,93
Total	27	1,875	10,266,233	9,752,4561	$1,395,182\frac{3}{4}$	8,357,27
1886.						
Ontario Quebec Nova Scotia Prince Edward Island	3 17 3 3	225 1,025 225 225	1,214,740 7,652,411 328,240 196,224	$1,213,315\frac{1}{2}$ $7,189,528\frac{1}{2}$ $341,588\frac{1}{2}$ $199,532$	$   \begin{array}{r}     182,757\frac{1}{2} \\     1,121,641 \\     50,991\frac{1}{2} \\     150,855\frac{1}{2}   \end{array} $	1,030,5 <i>t</i> 6,067,88 290,59 48,67
Total	26	1,700	9,391,615	8,943,964 <del>1</del>	$1,506,245\frac{1}{2}$	7,437,71

or the Years ended 30th June, 1885 and 1886.

	es and C n Small anufactu	PACK-		N TOBACO		Sı	NUFF M	TRED.	Dury	
at 20c. and loc. per lb.	Paid Duty	Warehoused.	At 2c. and 5c. per lb.	Paid Duty.	Warehoused.	At 12c. and 20c. per lb.	Paid Duty.	At 8c. and 14c. per lb.	Paid Duty.	COLLECTED, INCLUDING LICENSE FEES.
Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	Lbs.	\$ cts.
	1		DDS.	LIUS.	LIDS.	Lius.	Mos.	1105.	1105.	
5,749 <sup>3</sup> / <sub>4</sub> 3,471	5,2293 3,471	520	156,346	124,397	31,948	3,760	3,760	246,560	246,560	22,430 07 143,067 11
										9,875 22 18,328 68
9,2203	8,7003	520	156,346	$124,397\frac{1}{2}$	$31,948\frac{1}{2}$	3,760	3,760	246,560	246,560	193,701 08
7,077 <sup>8</sup> / <sub>4</sub> 9,520 <sup>1</sup> / <sub>2</sub>	6,747 <sup>3</sup> / <sub>4</sub> 8,595 <sup>3</sup> / <sub>2</sub>	330 925	285,358½			3,420	3,420	250,840	250,840	38,967 80 271,592 45 10,293 06 30,274 90
16,5984	15,3434	1,255	$285,358\frac{1}{2}$	$163, 146\frac{1}{2}$	122,212	3,420	3,420	250,840	250,840	351,128 21



#### APPENDIX A-Continued-TOBACCO WAREHOUSE ACCOUNT.

DR.

No. 13.—RETURN for the Year ended 30th June, 1886.

CR.

REMAINING IN WAREHOUSE FROM LAST YEAR.	Placed in Warehouse.	PLACED IN WAREHOUSE FROM OTHER DIVISIONS.	TOTAL WEIGHT TO BE ACCOUNTED FO	В.	Ex-Warehoused for I	XOISE DUTY.	EX-WAREHOUSED FOR REMOVAL TO OTHER DIVISIONS.	Deed on, &c.	WRITTEN OFF BY AUTHOBITY.	REMAINING IN WARRHOUSE.	TOTAL WEIGHT ACCOUNTED FOR.
Tobacco.  Canadian To-	Tobacco. Re- Warehoused Cigarettes and Out Tobacco.	Tobacco.	Tobacco.  Gigarettes and Cut Tobacco.  Ganadian To-	Inland Revenus Divisions.	Tobacco at 12c and 20c. per lb.  Olgarettes and Out Tobacco, at 20c. and 35c. per lb.  Ganadian To-	Ducto, as see and poor of the	Tobacco.  Ganadian Fo-	Gut Tobacco.	Tobacco.	Tobacco. Gigarettes and Out Tobacco. Out Tobacco.	Tobacco Gigarettes and Out Tobacco. Ganadian To- bacco.
Lbs. Lbs.  4,705 1,269 1,269 1,1,876 20,806 18,022 1,884 1,668	Lbs. Lbs. Lbs. Lbs.	Lbs. Lbs  12,876 20,1922 97,2642 20,5423 316,369 228,7771 272,876 194,234 14,148 3,570 38,4093 23,1772 14,105	17,581 21,451 97,2642 20,5422 1,443,0894 220,684 223,682 21,2664 16,0322 3,570 38,4094	Algoma Belleville Brantford Guelph Hamilton Kingstou London Ottaws Perth Peterborough Prescott St. Catharines Stratford	15,913\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Lbs. \$ cts 3,154 54 3,493 60 16,903 30 3,455 30 170,596 94 44,391 66 54,145 26 40,681 40 3,061 66 670 80 7,681 90 5,075 10	13½	Lbs. Lbs.	Lbs. Lbs.	Lbs. Lbs. Lbs. Lbs.  1,654 3,6592 12,738 3,266 274,1702 16,299 21,3822 6,886 3172 216	Lbs. Lbs. Lbs.  17,681 21,451 97,254 20,542 1,443,089 240,654 293,682 212,266 16,0322 3,570 38,409 25,3766 14,105
44,068 809 201,489½ 	5,918,476½ 7,622 925 21, 149,412	1,993,332 173½ 40,667 97,993 33,841 554½ 2,16	22,645 330	34 Montreal	718,2641	143,628 3( 3,208 98 502,690 74 75,146 3,750 91 14,240 445,353 42 37,554 68 6,410 40 291 12 89,386 494,160 73	0 3,143½ 244 4 312,219½ 9,172½ 9 2,942,972 2,104½ 334,3453 43,182 45,183	330		37,3283 6,032½ 385,294 911,375½ 100 7,033 33,675 1,789 1,116½ 2,104 957,956 100 40,631	6,488,628 317,704 33,841 2,764 2,1042
10,212 46,039} 56,251} 134,195 886	253,019 237	11,765 509,384 521,149 13,5955 374,027 8,2122	21,977 555,4232 		523,954	2,150 40 104,209 24 106,359 64 2,350 50 110,148 44 6,175 06	25,846 72,843	61	256	11,225 31,469½ 42,69½ 1,782 109,430 11,077	21,977 555,423 677,400 13,696 761,478 46,676½
135,081 60 4,245 7,195 19,119 1,018,4244 7,800	290,597 237	395,835	202,840½		695,538	118,674 00 7,021 00 34,596 80 10,301 20	0 30,474 72,843 0 190 0 5,0173	100	1 256 2,021	122,289	821,750
7,805	052 7,437,719 7,868 1,255 122	212 3,333,865 2,1	041 11,797,8762 1,255 132,12	2 Grand Totals	6,383,9283 825	89,386 1,274,004 11	3,333,865 2,1043 461,684	330 485	5,873 40,3632	1,571,6772 100 40,631	11,797,8762 1,255 132,122

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

APPENDIX A-Continued-TOBACCO WAREHOUSE ACCOUNT.

D

No. 14.—Comparative Statement for the Years ended 30th June, 1885 and 1886.

CH

REMAINING IN WAREHOUSE PROM LAST YEAR.	Placed in Warbecuss.	PLACED IN WAREHOUSE FROM OTHER DIVISIONS.	TOTAL WRIGHT TO BE ACCOUNTED FOR.		Ex-W	AREHOUSED F	OR EXCISE DU	TY.	Ex-WARBHOUSE FOR REMOVAL TO ( DIVISIONS.	O MYYND	Ex-Warehou or Exportation	18ED 98, &0	OFF BY	TAKEN FOR RE- WOREING.	Remainin	G IN WAREH	OUSE.	TOTAL WEIGH	т Ассоти	TED FOR.
Tobacco.  Ganadian To-	Tobacco.  Tobacco Re- Warehoused. Oigarettes and Out Tobacco.  Canadian To- bacco.	Tobacco.	Cigarettes and Out Tobacco.	Provinces.	Tobacco at 12c and 20c. per 1b.	Ofgarettes and Cut Tobacco at 20c. and 35c. per 1b.	Cenadian To- bacco at 2c. and 5c. per 1b.	Duty.	Tobacco.	Canadian To-	Торяссо	Cut Tobacco.	Tobacco.	Tobacco.	Tobacco.	Oigarettes and Out Tobacco.	Canadian To- bacco.	Tobacco.	Cigarettes and Out Tobacco.	Oanadian To-
		389,207	8,465,859 43,041 748,381 1,029,2802 5,385 341,383 72,4994	Ontario	3,099,106 683,62; 1 824,29; 2 4,9:9 330,045 65,219	Lbs.	33,861}	\$ cts. 468,118 15 372,755 95 82,034 58 98,915 10 589 08 39,605 40 7,826 28	644,533½ 4,182,976½ . 8,508 13,334 60 2,413		52,796 236	Lbs. L	2071	Lbs. 62½ 88 45,316 98 *1,376 80 3,489	594,382½ 566,251½ 135,081 2 60 4,245 7,195½	-04000 (PTODERM	7,805½	Lbs. 4,753,731 8,465,869 748,381 1,039,2804 5,365 341,383 72,4994 19,7192		**************
2,226,741 11,09:3	8,357 2732 379 520 31,948	4,851,825	15,436,218} 520 43,041	Totals	8,908,177}		33,8611	1,069,814 54	4,811,825		599,581	520	3921 3,	48,803 *and 1,37	1,013,424} Canadian Tob		7,805}	15,436,218}	520	43,041
135,081	1,030,668 5½ 330 122,212 6,067,867½ 7,622 925 122,212 290,597 257 257 46,676½ 3½ 257 257	173,045½ 2,104½ 521,149	3,225,885 330 330 33,122 325 132,122 325 32,120 32,	Ontario Quebec New Branswick Nova Scotia Prince Edward Island Manitoba British Columbia	FOF FOO	825	4   4.000   4115   110   11150   11774   11714   11700   41744   1700	502,690 74 491,360 73 106,359 64 118,674 00 7,041 00 34,596 80 10,301 20	30,474 5,017½		72,843		349 100	1 25	51 957,956 42,6941 5 122,289 12,7881 24,839 6,097	100	40,631½	3,225,385 6,842,937, 577,400 821,750 50,204, 202,840, 57,638 19,719,	925	**************************************
1,018,4242 7,8052	7,437,719 7,868 1,255 122,212	3,333,865 2,1042	11,797,876 1,255 133,122		6,383,925	825	89,386	1.274,004 11	3,333,865	2,1043	461,684	330	485 5	373 40,36	1,571,677	100	40,6313	11,797,876	1,255	132,123

\*5,24( 1bs. given to Militia.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

No. 15.—RETURN for the Year ended 30th June, 1886, and Comparative Statement for the Years 1885 and 1886. APPENDIX A.—Continued—RAW LEAF TOBACCO, INCLUDING STEMS, SORAPS AND CUTTINGS

Weights ac-	IstoT tanoo	Lbs.	5,022 39,686 15,008 74,23 74,23 79,259 1,148 5,241 2,412,073 6,078 329,906 97,175 15,028 4,687 15,028 4,687 15,028 16,03 16,03 16,03 17,03 16,03 17,03 16,03 17,03 17,03 18,443 18,443 18,484 18,484 18,484 18,687 18,000 1,000 1,000
-oraW ni 2ni	Remaini esuod	Lbs.	610 1,350,115 4,387 72,178 <del>4</del> 4,004 4,004
choused for		Lbs.	4,142 9,533 3,763 66,441 1,158 43,688 23,694 840 1,906 671,193 6,618 14,928 3,112 116,370 1,000 1,000
-uA vo no	written trodt	Lbs.	413
ehorsed for	Ex-War Expo	Lbs.	18,193 10,413 185,269 30,024 4,380 2,435 67,846 13,345 331,925 101,507
rohoused for	Ex-War Remo Divisi	Lbs.	880 832 23,524 3,057 5,541 5,641 506 206 206 208 208 208 208 208 208 208 208 195 195 195 115,948 105 115,948 105 117,948 105 11,475 11,000
used F, encies	Duty.	€ cts.	2 40 33 00 37 80 4 80 4 80
Ex-Warehoused for Duty, being Deficiencies on Samples, &c.	Rate of Duty.	Cts.	30 30 30
Far-Vering for Son	ı	Lbs.	8 1110 8 8 8 8 126 126
INLAND REVENUE DIVISIONS.			Belleville Brantford Guelph Hamilton Kingston London London Cotawa. Lorawa. Petraborough Prescott. St. Catharines. St. Catharines. Montreal Quebec. Sherbrooke Sherbrooke Sherbrooke Sherbrooke Sherbrooke St. John, N.B.
Veights to be noted for.		Lbs.	2,124,449 4,423 13,686 2,124,449 4,223 13,290 13,148 6,79 89,472 22,161 2,412,073 6,078 6,078 6,078 15,028 15,028 15,028 16,695 16,695 17,000 1,000 1,000
19dio mori	Placed house livid	Lbs.	4,142 4,700 2,300 2,300 1,126 10,311 13,163 861 861 861 45,252 45,252 45,891 11,605 11,605 11,605 11,605 11,605
	Placed house	Lbs	880 33,642 103,019 3,010 3,010 8,918 9,816 6,894 6,894 6,736 6,734 18,737 2,342,986 5,348 6,736 18,737 2,342,986 5,348 6,328 6,328 1,377 2,348 6,328 1,377 2,348 1,800
-91aW ni anin taal mort	Remain house Tear	Lbs.	20,344 20,968 321 321 32,836 1,795

APPENDIX A—Continued—RAW LEAF TOBACCO, &c.—Concluded.
No. 15.—Return for the Year ending 30th June, 1886, and Comparative Statement, &c.—Concluded.

									_	-
-Sa eighte ac- nnted for.	ToT Libs	177,746	446	1,472,889\\\ 3,083,023\\\		607,611 465,312‡ 2,303 17,000 124,700	1,216,926	2,412,073 488,8448 1,000 2,914 177,746 446	3,083,023	0000000
-oraW ni gninien	L Bei	41,428	167	1,472,8898		23,836 34,6563 3,241	61,733	1,355,112 76,182 41,428	1,472,889\$	Chamana
Warehoused for anufactory.	L Ex	136,318		998,979	1886.	69,652 183,3764 1,329 14,505 121,459	390,315	671,192 190,469 1,000 1,000 136,318	988,979	MITATI
tten off by Au-	Lba.	•		413	and 18	1,534	1,761	413	413	1 1
Tot bestoders Warehoused for x x x x x x x x x x x x x x x x x x x	Lbs.	0	279	435,625	1885 an	456,715 95,374 2,495	554,584	331,926 101,607 1,914	435,625	ta .
Varehoused for temporary to other incisions.	و			174,975	30th June,	55,874 151,609 974	208,457	53,718 120,257 1,000	174,975	I
oused y, &c.	ets.			42 60	30th	19 90	19 90	37 80 4 80	42 60	ı
Ex-Warehoused for Duty, being Deficiencies on Samples, &c.	Duty.	0 0 0			ding	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1			28
Ex- f being on S	Lbs.	:		143	Years ending	744	748	126	142	186
INLAND REVENUE DIVISIONS.		Charlottetown, P.E.I	Victoria, B.C.	Totals Totals	STATEMENT for the	Ontario 1885. Quebec. New Brunswick. Nova Scotia Prince Edward Island.	1886.	Ontario Quebec. New Brunswick. Nova Scotia. Prince Edward Island. British Columbia		WRNT OFFREW 1st Santombor 1888
ed ot stdgieW lat	Lbs.	177,746	446	3,083,023	OMPARATIVE	607,611 465,312‡ 2,303 17,000 124,700	1,216,936	412,073 488,844\$ 1,000 2,914 177,746 446	3,083,023	DEPARTMENT
seed in Ware- nouse from other Divisions.	Lba.		167	174,975	Co	28,878 178,038 1,541	208,457	45,252 128,556 1,000	174,975	ENUE
sced in Ware-	Lbs.	174,505	279	2,846,315	ğ	532,957 266,277 4,642 116,620	921,258	2,342,985 325,632 174,505 174,505	2,846,315	INLAND REVENUE
-saw ai gainisan teal mort senod	Lbs.	3,241		61,7334		45,776 20,997 12,358 8,080	87,2114	23,836 34,6568 3,241	61,7334	INLA

# IPPENDIX A-Continued-CANADA TWIST TOBACCO.

No. 16.—STATEMENT of Revenue collected from Canada Twist Tobacco, for the Year ended 30th June, 1886.

Inland Revenue Divisions.	Lice	inses.	Canada Twist,	Duty collected,
	No.	Fees.	2 and 5 cts. per lb.	including Fees.
Ottawa	*****	\$	Lbs. 23½	\$ cts. 1 18
Beauharnois  Iberville  Joliette  Montreal  Sorel	2 1 66 16	4 2 132 32	135 100 85,839 6,597	10 75 7 00 3,979 90 361 85
St Hyacinthe Terrebonne Three Rivers	1 2	2 4	300 660 285	17 00 37 00 14 25
Total	88	176	93,9391	4,428 93

COMPARATIVE STATEMENT for Years ended 30th June, 1885 and 1886.

		Lice	nses.	Canada Twist,	Duty
YEARS.	Provinces.	No.	Fees.	at 2 and 5 cts. per lb.	collected, including Fees.
1885	Ontario		\$	Lbs.	\$ cts.
	Quebec	275	550	339,9883	7,349 78
	Total	275	550	340,8734	7,367 48
	Ontario	.40001 20000		231	1 18
	Quebec	88	176	93,916	4,427 75
	Total	88	176	93,9391	4,428 93

E. MIALL,

Commissioner.

APPENDIX A-Continued-CIGARS.

No. 17.—Return of Manufactures for the Year ended 80th June, 1886.

5-		cts.	190	245	P 10	0 10 0	000	2   0	1	0010	999	. 1.
DUTY COLLECTED INCLUDING LACENGE	FEES.	<del>60</del>	1,902 70 24,067 60	7,637 24 29,364 40 2,351 70						1,944 0 205,741 9 3,517 0	4,036 35	
Camadian Cigars \$3 per Thousand.	Paid Duty.	No.						19,250				
CANADIA	Produced.	No.						19,250				
DUBAND.	Warehoused.	No.	366,300 1,396,926	891,150 2,029,775 272,350			3,224,300	12		20,350 11,279,675	85,350 111,100	2,265,700
CIGARS AT \$6 PER THOUSAND.	Paid Duty.	No.	292,125 3,803,925	1, 166, 625 4, 708, 450 373, 200	6,409,525	391,025	9,388,800 3,388,800	23,623,125		33,961,600	92,450	107,520
CIGARS	Produced.	No.	658,425	2,057,775 6,738,225 645,550	8,977,275	761,925	1,120,450 6,613,100	36,191,900		338,100	177,800	2,423,220
DEFICIENCIES IN PRO- DUCTION AND STOCK OF CIGARS UP ON WHICH DUTY WAS	At\$6p.M.	No.	21,630	11,901	5,853 268		11,733	70,932		44,547	16,140	
DEFICIENCIES II DUCTION AND OF CIGARS WHICH DUTY COLLECTED.	At\$3p.M. At\$6p.M	No.	21,429	686'6			11,732	62,262		5,845	16,139	
eight of Leaf laterial material by used in stion.	w latoT to bna lentes ouborq	Lbs.	12,111	42,099 135,676 12,476	166,276	15,569	23,333 133,821	719,348	-	6,829 830,367	3,839	47,497
LIORNSES.	Amount.	eta.	1,050 00				337 50 675 00	_		37 50 1,687 50		00 977
Ļ	No.		14	e 41	12.	- 87	10 CD CD	27		24		20
INLAND REVENUE DIVISIONS.			Brantford	Guelph	London Ottawa	Prescott.	St. CatharinesStratfordToronto	Windsor		Iberville	Sorel St. Hyacinthe	Three Kivers

204 75	13,705 79	ioner.
	19,250 19,250	E. MIALL,
	19,250	Ä X
	535,650	
15,375	3,085,075	
15,375	3,620,725	
	42,433	ç.
	88,591	EPARTMENT, 1st September, 1886.
283	58,238 1,733,896	Septem
112 50	675 00	re Der≜ wa, 1st
63	123	year. OTTAWA,
Winnipeg, Man	Victoria, B.C	· Fee paid last year.  INLAND REVENUE D OTTAWA,

### APPENDIX A-Continued-CIGARS.

No. 18.—Comparative Statement of Manufactur

Provinces.	L	ICENSES.	weight of Leaf other material ally used in uction.	*Deficience Duotion OF Oig. WHICH COLLECT	AND STO ARS UP ( DUTY W
	No.	Amount.	Total and esctua	\$3 p. M.	\$6 p. M
1885.		\$ cts.	Lbs.	No.	No.
Ontario Quebec	81 36	5,887 50 2,550 00	726,050 915,736	**********	
New Brunswick Manitoba British Columbia.	1 1 6	150 00 75 00 450 00	26,392 1,192	************	
Total	126	9,112 50	1,730,228		
1886.					
Ontario	77 †32	5,537 50 2,175 00	719,348 930,969	62,262 21,984	70, 93 60, 68
New Brunswick	2 2 10	150 00 112 50 675 00	25,058 283	*************	
Total	123	8,650 00	1,733,896	88,591 172,837	174,05
			-,,	212,031	112,00.

In 1885 the deficiencies are included in "cigars produced."
 † One fee paid last year.

ir the Years ended 30th June, 1885 and 1886.

CIGARS AT	\$3 AND \$6 PER T	'HOUSAND.	CANADIA: AT PER THO	DUTY COLLECTED INCLUDING LICENSE	
Produced.	Paid Duty.	Ware- housed.	Produced.	Paid Duty.	Fres.
No.	No.	No.	No,	No.	\$ ets.
34,581,408 43,697.160 1,279,000 59,200 2,735,410	21,692,658 31,346,660 506,500 59,200 1,848,860	12,888,750 12,350,500 772,500	********* ****************************	**************************************	87,391 56 126,324 23 2,217 30 281 10 8,155 38
82,352,178	55,453,878	26,898,300			224,369 57
36,191,900 50,419,425 1,160,600 15,375, 2,620,725	23,623,125 35,750,725 501,050 15,375 2,085,075	12,568,775 14,668,700 659,550 535,650	19,250	19,250	147,946 27 217,109 41 3,156 30 204 75 13,705 79
90,408,025	61,975,350	28, 432, 675	19,250	19,250	382,122 52

# APPENDIX A-Continued-CIGAR WAREHOUSE ACCOUNT.

DR.

No. 19.—RETURN for the year

Remaining in Warehouse from last year.	Placed in Warehouse.	Re- Warehoused.	Placed in Warehouse from other Divisions.	Total Number to be Accounted for.	Inland Revenue Divisions.
No.	No.	No.	No.	No.	
113,390	366,300			470.000	D-11111-
346,625	1,396,925			479,600	Belleville
532,550	891,150		10.000	1,743,550	Brantford
502,900	2,029,775		10,000	1,433,700	Guelph
150,150	272,350		10,000	2,542,675	Hamilton
1,147,800			20,000	442,500	Kingston
68,900	2,567,750	***************************************	****** ****** ********	3,715,550	London
00,000	230,225	****** ******** *****		299,125	Ottawa
* 400			30,000	30,000	Owen Sound
5,400	***************************************			5,400	Peterborough
45,300	370,900			416,200	Prescott
173,000	288,900			461,900	St. Catharines
265,050	460,050	*****		725.100	Stratford
1,811,350	3,224,300		528,800	5,564,450	Toronto
210,000	470,150		46,000	726,150	Windsor
5,372,325	12,568,775	***************************************	644,800		
	,,		. 044,800	18,585,900	Ontario
147,100	20,350				
3,225,825	11,279,675	***************************************	*****	167,450	Iberville
206,300		35,175	1,172,500	15,713,175	Montreal
30,000	906,525	***************************************		1,112,825	Sherbrooke
44,150	85,350			115,350	Sorel
893,300	111,100	50			St. Hyacinthe
000,000	2,265,700	***************************************	***************************************	3,159,000	Three Rivers
4,546,675	14,668,700	35,225	1,172,500	20,423,100	Que beo
148,500	659,550			808,050	St. John, N.B
	********	***************************************	15,975	15,975	
239,000	535,650			774,650	Vsctoria, B.C
10,306,500	28,432,675	35,225	1,833,275	40,607,675	Grand Totals

ended 30th June, 1886.

ĈR.

Ex-WAREHOUS Dur	ed for Excise	Ex-Ware- housed for Removal	Ex- Wareboused	Written off	Remaining	Total Number
At \$6 per M.	Duty.	to other Divisions.	for Exportation	Authority.	Warehouse.	for.
No.	\$ cts.	No.	No.	No.	No.	No.
365,100 1,353,200 1,092,200	2,190 60 8,119 20 6,553 20	· · · · · · · · · · · · · · · · · · ·		*********	114,500 390,350	479,600 1,743,550
1,817,900 379,800 3,067,750	10,907 40 2,278 80 18,406 50	***************************************	800	*****************	341,500 723,975 62,700	1,433,700 2,542,675 442,500
299,125 30,000 5,400	1,794 75 180 00 32 40	100000000000000000000000000000000000000		****** 10000£ au 9001	647,800	3,715,550 299,125 30,000
347,500 398,700 536,000	2,085 00 2,392 20 3,216 00	*******	00000 0000 00000	49400 000000 00000 49400 000000 00000	68,700 63,200 189,100	5,400 416,200 461,900
<b>4,534,650 659,750</b>	27,207 90 3,958 50	30,000	***************************************		999,800 66,400	725,100 5,564,450 726,150
14,887,075	89,322 45	30,000	800	•••••	3,668,025	18,585,900
32,150 11,121,575 654,150	192 90 66,729 45 3,924 90	353,975 349,500	143,200	149,400	135,300 3,945,025 109,175	167,450 15,713,175 1,112,825
115,350 300 1,778,500	692 10 1 80 10,671 00	155,000 944,800		13,600	422,100	115,350 155 300 3,159,000
13,702,025	82,212 15	1,803,275	143,200	163,000	4,611,600	20,423,100
565,000	3,390 00	**************************		•••••	243,050	808,050
***************************************			15,975			15,975
550,700	3,304 20	*************	********		223,950	774,650
29,704,800	178,228 80	1,833,275	159,975	163,000	8,746,625	40,607,675

# APPENDIX A-Continued-CIGAR WAREHOUSE ACCOUNT.

DR.

No. 20.—Comparative Statement for the

Remaining in Warehouse from last Year.	Placed in Warehouse.	Re- Warehoused.	Placed in Warehouse from other Divisions.	Total Number to be accounted for.	PROVINCES.
No. 4,346, <b>6</b> 25	No. 12,888,750	No.	No.	No.	1886.
		7,800	177,000	17,420,175	Ontario
2,355,850	12,350,500		539,650	15,246,000	Quebec
***************************************	772,500			772,500	New Brunswick
368,100	886,550		***************************************	1,254,650	British Columbia
7,070,575	26,898,300	7,800	716,650	34,693,325	Totals
					1886.
5,372,325	12,568,775		644,800	18,585,900	Ontario
4,546,675	14,668,700	35,225	1,172,500	20,423,100	Quebec
148,500	659,550			808,050	New Brunswick
••••••••			15,975	15,975	Nova Scotia
239,000	535,650	•••••		774,650	British Columbia
10,306,500	28,432,675	35,225	1,833,275	40,607,675	Totals

Years ended 30th June, 1885 and 1886.

CR.

Excisi	HOUSED FOR DUTY.	Ex- Warehoused for Removal to	Ex- Warehoused for Exporta-	Given to the Militia.	Written off by Authority.	Remaining in Warehouse.	Total Number Accounted
At \$3 and \$6 p. M.	Duty.	other Divisions.	tion.	:	Authority.	warehouse.	for.
No.	\$ cts.	No.	No.	No.	No.	No.	No.
12,040,050	47,994 23	****** ***** *****	7,800		*******	5,372,325	17,420,175
9,736,300	38,664 00	716,650	236,375	10,000		4,546,675	15,246,000
624,000	3,693 00	<b></b>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		·····	148,500	772,500
1,015,650	3,636 15	*************	***********			239,000	1,254,650
		-					-
23,416,000	93,987 38	716,650	244,175	10,000		10,306,500	34,693,325
		,					
14,887,075	89,322 45	30,000	800		;	3 660 005	19 505 000
13,702,025		1		1		3,668,025	18,585,900
	82,212 15	1,803,275	143, 200	*** *******	163,000	4,611,600	20,433,100
565,000	3,390 00	***************************************	· · · · · · · · · · · · · · · · · · ·	•••••	***************************************	243,050	808,050
			15,975		•••••••		15,975
550,700	3,304 20			••••	*******	223,950	774,650
		-		,	:		
29,704,800	178,228 80	1,833,275	159,975	·····	163,000	8,746,625	40,607,675

# APPENDIX A—Continued—INSPECTION OF PETROLEUM.

No. 21.—Return of Fees for the Inspection of Petroleum for the Year ended 30th June, 1886.

Ā							
I A	4 20 -4-1						
INLAND REVENUE DIVISIONS.	At 30 cts At 10 cts.			At 5	cts.	At 21 cts	Fees
	Imported.	Canadian.	Imported.	Canadian.	Imported.	Canadian.	Collected.
				_		_	. \$ cts.
Windsor	901 12 100 1,114 2,062 3,734 1,655 6,140 1,658	3,954 151,445 7,081 2,720 12,350 177,971		5	34 35	5,130	270 35 45 70 30 00 729 60 618 60 15,660 31 1,828 30 496 50 400 25 3,077 00 500 20
Quebec	10,654	13,760	597		40		4,631 90 510 50
1	12,349	13,760	597		40	:••••	5,142 40
Winnipeg	1,009				1,581		381 75
Total 3	31,268	191,731	608	5	1,656	19,344	29,180 96

#### APPENDIX A—Continued—INSPECTION OF PETROLEUM.

COMPARATIVE STATEMENT for the Years ended 30th June, 1885 and 1886.

Ymars.	Provinces.		PACKAGES.					
		At 30 cts	At 10 cts.	At 5 ets.	At 2½ cts	Collected.		
1885	Ontario Quebec	17,062 10,848 2,200	163,754 18,912 35 12	58 50	8,423	\$ cts. 21,707 49 5,148 10 663 50 1 20		
1886	OntarioQuebec	30,110 17,910 12,349 1,009	182,713 177,982 14,357	108 40 40 1,581	19,344	23,656 81 5,142 40 381 75		
	Total	31,268	192,339	1,661	19,344	29,180 96		

E. MIALL, Commissioner.

DEPARTMENT OF INLAND REVENUE, OTTAWA, 1st September, 1886.

# APPENDIX A-Continued-MANUFACTURES IN BOND.

No. 22.—RETURN of Manufactures

	_	_						or manu		
			М	ATERIALS	USED.	Products of Manufactures.				
REVENUE DIVISIONS.	Number of Licenses.	License Fees.	Proof Spirits.	Beer, Wine, Vinegar &c.	Wood Naphtha.	Vinegar at 4 cts per Gallon.	Methy- lated Spirits at 15 cts. per Gallon.	Fulminate.	Duties accruing.	
		\$	Galls.	Galls.	Galls.	Galls.	Galls.	Lbs.	\$ cts.	
Brantford	1	50	8,726.16	925	**********	31,587 97		1	1,263 53	
Hamilton	2	100	68,153.80	9,983	2,805.85	165,782.83	26.396.80	************		
Kingston	1	50	9,447.22							
Prescott		300	9,670.00		* lbs.54,624.00		1			
Toronto	2	100						0,430		
Montreal	2				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			10 100000000000000000000000000000000000		
Quebec		50	47,941 46	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
St. John, N.B.	1	50				,				
, and a second					***************************************	10,771-16	•••••••••	***********	430 83	
	11	800	287,208-88	48,657	12,947·48 and 54,624	692,973·54 lbs.	119,487.56	6,435	45,642 01	

<sup>\*</sup> Lbs. of acid and quicksilver.

for the Year ended 30th June, 1886.

collect Vine	Duty collected on Vinegar Ex-Manufactory.		Vinegar entered for Warehouse.		uty cted on ed Spirits ufactory.	Metbyl Spir enterec Wareh	its I for	Fulminate entered for Warehouse.	Tot: Duti Oollec includ Licer Fee:	es eted ing ise
Galls.	\$ cts.	Galls.	\$ cts.	Galls.	\$ cts.	Galls.	\$ cts.	Lbs.	\$	ct7.
17,555 .76	702 24	14,032.21	561 29	·····			******	 	752	24
148,223.37	5,928 93	17,559.46	702 38	********	******	26,396.80	3,959 51		6,028	93
12,650-31	506 00	30,222.91	1,208 93	************	*****	· · · · · · · · · · · · · · · · · · ·	******	******	556	00
40000000		****** ,*****		******	******	****** ********	******	6,435	300	00
.256,909.45	10,276 37	************	*****			23,244 87	3,486 71		10,376	37
47,667-29	1,906 69	637.24	25 49	58,836 00	8,825 41		******	30+005 9000	10,832	10
136,744.38	5,469 76	***** 6 74***	*****	11,009 89	1,651 47			******	7,171	23
5,017.73	200 69	5,753.43	230 14	*******	•••••••			****** 50000	250	69
624,768·29	24,990 68	68,205.25	2,728 23	69,845 89	10,476 88	49,641.67	7,446 22	6,435	36,267	56

### APPENDIX A-Continued-MANUFACTURES IN BOND.

No. 23.—Comparative Statement of Manufacture

NO. 20.—COMPARATIVE STATEMENT OF MANUfacture									
	Number of Licenses.		MATERIALS USED.			PRODUCTS OF MANUFACTURES.			
Provinces.		License Fees.	Proof Spirits.	Beer, Wile, Vinegar &c.	Wood Naphtha.	Vinegar at 4 cts. per Gallon.	Methylated Spirits, at 15 cts. per Gallon.	Fulmin- ate.	Duties accruing
1885.		\$	Galls.	Galls.	Galls.	Galls.	Galls.	Lbs.	\$ ct
Ontario	8	625	152,722.43	<b>37,</b> 786	*62,894 4,939·12	469,134.77	45,620.17	9,920	25,608 2
Quebec	3	150	112,081.70	17, 249	6,815.98	206, 149 97	62,904.21	********	17,681 6
Totals	11	775	264,804.13	55,035	11,755·10 *62,894	675,284.74	108,524.38	9,920	43,289 \$
1886.					*54,624				
Ontario	7	600	171,371.79	40,700		497,153.47	49,641.67	6,435	27,332 2
Quebec	3	150	112,892.92	7,790	7,597.96	185,048.91	69,845.89	************	17,878 8
N. Brunswick.	1	50	2,944.17	167		10,771.16	**********	*********	430 8
Totals	11	800	287,208.88	48,657	12,947·48 *54,624	692,973.54	119,487.56	6,435	45,642 0

<sup>\*</sup>Lbs. nitric acid and quicksilver.

for the Years ended 30th June, 1885 and 1886.

on Vi	ollected inegar ufactory.	Vinegar fo Wareh	r	Collected of lated & Ex-Manu	on Methy- Spirits,	Methylate ente for War	red	Fulminate entered for Warehouse.	Total Duties col- lected, including License Fees.
Galls.	\$ ets.	Galls.	\$ cts.	Galls.	\$ cts.	Galls.	\$ cts.	Lbs.	\$ cts.
<b>433,679</b> ·86	17,347 07	, , , , , , , , , , , , , , , , , , , ,		******	ro 1000 soos.	45,620.17	6,842 99	9,920	17,972 07
175,088-19	7,003 52	, , , , , , , , ,		62,904.21	9,435 63	74 8 5 0 V C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			16,589 15
<b>608,76</b> 8·05	24,350 59	66,516.69	2,660 69	62,904.21	9,435 63	45,620·17	6,842 99	9,930	34,561 22
135,338.89	17,413 54	61,814 58	2,472 60	waaaaaa		49,641.67	7,446 22	6,435	18,013 54
84,411.67	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		25 49	69,845.89					18,003 33
6,017.73			230 14	*****	**********	***** (******			250 69
24,768·29			2,728 23	69,845.89	10,476 88	49,641.67	7,446 22	6,435	36,267 56

E. MIALL, Commissioner.

Université d'Ollawa DOCUMENTS OFFICIÈLS GOVERNMENT PUBLICATIONS University of Ottawa

## APPENDIX A-Continued-MANUFACTURES IN BOND.

No. 24.—WAREHOUSE Return for

Vinegar remaining	PLACED IN	WAREHOUSE.	Vinegar received		TOTAL.		
in Warehouse from last Year.	Vinegar.	Methylated Spirits and Fulminate.	from other Divisions.	Vinegar.	Methylat- ed Spirits.	Fulminate	REVENUE DIVISIONE.
Galls.	Galls.	Galls.	Galls.	Galls.	Galls.	Lbs.	
	14,032-21			14,032 -21			Brantford
6,377 34	17,559 · 46	26,396.80	*********	23,936.80	26,396.80	***************	Hamilton
6,582 · 66	30,222.91	**********	************	36,805.57			Kingston
.000000580.00000	100808 (0000000		4,433 .30				London
*******	******	*6,435.00	********				Prescott
		23,244.87					Toronto
5,791.56	637.24						Montreal
		******					St. John, N.B.
							, 11. II.
18,751 .56	68,205 -25	49,641 °67 *6,435 °00		91,390·11	49,641 · 67	6,435.00	

<sup>\*</sup> Lbs. fulminate.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

the Year ended 30th June, 1886.

Ent	ERE	D FOR CONS	BUMPTION.	Vinegar removed		Vinegar		Totals.	
Vineg	ar.	Methylated ed Spirits,	Duty.	to other Divisions.	Fulminate Exported.	remaining in Warehouse.	Vinegar.	Methylated ed Spirits.	Fulminate
Galls	j.	Galls.	\$ cts.	Galls.	Lbs.	Galls.	Galls.	Galls.	Lbs.
9,598	•91	22 26,396 ·80 4,682 1		4,433.30	******	********	14,032 · 21		******
18,065	•22	22 26,396·80 4,682 11 00 1,166 52		~~~~	***********	5,871.58	23,936.80	26,396.80	***********
<b>29,</b> 162	•90	<b>26,396·80 4,682</b> 11 1,166 52		100005 000000	19888 10000000	7,642 67	36,805.57		
4,433	.30	************	177 33	******		100000 100000	4,433.30		
***********		*******	100000 2000000		6,435 .00	40000000 1000000	09004 00000000   0000000 (00000000		
*************	••••	23,244.87	3,486 71	********		*******			
5,791	•56					*******			
3,183	•69	************	127 35		(9000P000	1		*****	
									*************
70,235	58	49,641.67	10,255 65	4,433·30 †637·24	6,435.00	16,083 · 99	91,390 · 11	49,641 .67	6,435.00

<sup>†</sup> Written off.

E. MIALL, Commissioner.

### APPENDIX A-Continued-MANUFACTURES IN BOND.

## No. 25.—Comparative Warehouse Return

Vinegar remain- ing in Ware- house from last Year.	PLACER	IN WARES	IOUSE.	Vinegar received from		TOTAL.		Promone
Vinegaring in house f	Vinegar.	Methylat- ed Spirits.	Ful- minate.	other Divisions.	Vinegar.	Methylat- ed Spirits.	Ful- min- ate.	Provinces.
Galls.	Galls.	Galls.	Lbs.	Galls.	Galls.	Galls.	Lbs.	1885.
15,902-20	35,454.91	45,620.17	9,920.00		51,357.11	45,620.17	9,920	Ontario
3,487.08	31,061.78		•••••	****** ********	34,548.86	104400 40000000	••••••	Quebec
19,389·28	66,516.69	45,620.17	9,920.00		85,905 97	45,620.17	9,920	Totals
								1886.
12,960.00	61,814.58	49,641.67	6,435.00	4,433.30	79,207-88	49,641.67	6,435	Ontario
5,791.56	637.24				6,428.80	************		Quebec
	5,753.43	•••••	*****	*****	5,753.43	*****	*******	New Brunswick.
18,751.56	68,205.25	49,641.67	6,435.00	4,433.30	91,390·11	49,641.67	6,435	Totals

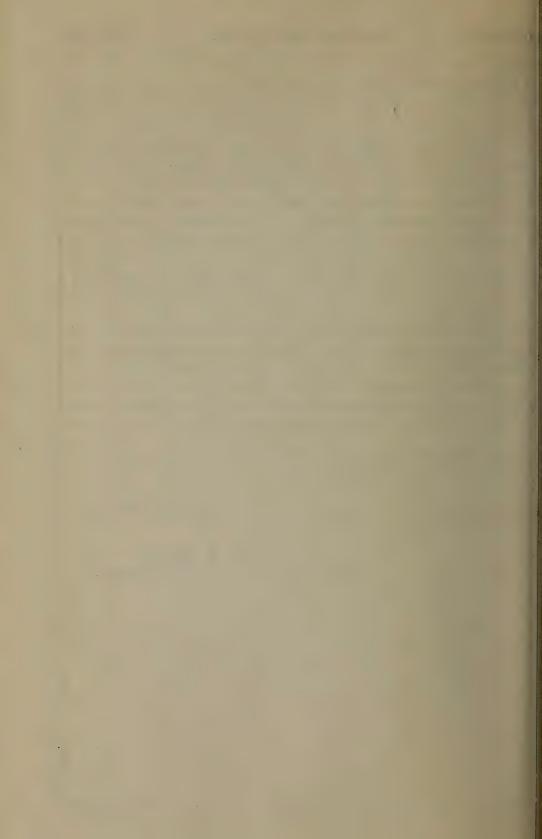
INLAND REVENUE DEPARTMENT. OTTAWA, 1st September, 1886

## for the Years ended 30th June, 1885 and 1886.

Entere	D FOR CONS	UMPTION.	gar re- i to other	ate Ex-	Vinegar written off by authority.	Vinegar remaining in Ware-		Totals.	
Vinegar.	Methylated Spirits.	Duty.	Vinegar moved to Dvisions.	Fulminate ported.	Vinega off by a	Vinega ing in house.	Vinegar.	Methylat- ed Spirits.	Ful- minate.
Galls.	Galls.	\$ cts.	Galls.	Lbs.	Galls.	Galls.	Galls.	Galls.	Lbs.
38,397.11	45,620.17	8,378 81		9,920		12,960.00	51,357.11	45,620.17	9,920
28,757.30		1,150 30	(*****		4	5,791.56	34,548.86		
67,154-41	45,620·17	9,529 11		9,920		18,751-56	85,905.97	45,620·17	9,920
-61,260·33 5,791·56		9,896 63 231 67	4,433*30	6,435	637.24	13,514.25	79,207·88 6,428·80	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6,435
3,183-69		127 35				2,569.74		******	****** * *****
70, 235.58	49,641.67	10,255 65	<b>4,433</b> ·30	6,435	637-24	16,083-99	91,390-11	49,641.67	6,435
							1008		

Total Duty	collected,	1885. Ex-Manufactory and Ex-Warehouse\$43,315 33	1886. \$45,723 21
do	do	on Licenses 775 00	800 00
		\$44,090 33	\$46,523 21

E. MIALL, Commissioner.



Sessional Papers (No. 8.)

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## CANALS.

No. 26.—General Statement showing the Quantity of each Article transported on the Welland Canal and the Amount of Revenue collected thereon during the Fiscal Year ended 30th June, 1886.

		<b>1</b>					_
Amount of Tolls.		\$ cts. 21 00 131 32 40 15	0 40 2,353 59 18 60	32 71 404 53 54,951 23 36,333 88	0 45		28 40
Total Tons.		105	15,852 129	8.1	15.065	258 288 138 138 138	117
Tons.	Down.	1,426	818 124	3,145 45,696 181,672	1 15,020	328	114
To	Up.	1 26	15,234	1,451 234,628	3	9 8 8	*************************
From United States to Canadian Ports.	Дожи.	19		40,651 103,897	88	2	***************************************
Unite Os	Up.			20,216			
From United States to United States Ports.	Down.		07	26 4,978 77,773	2,300	10	117
Tonite Onite	Up.	1	732	214,413			
From Canadian to to United States Ports.	Божа.	720	<b>4</b> 23			176	1 100000000
Car Unite	Up.	26	14,502				
From Canadian to Canadian Ports.	Божп.	1,407	195	3,145 8,145 87	12,622	163	***************************************
Can P	Up.		2	1,464	45		
ARTICLES.		Ashes, Pot and Pearl Apples Agricultural Products, not enumerated, Vegetable Agricultural Products, not enumerated, Animal	Agricultural Implementa. Barley Bricks. Bones	Drimstone Generit and Water Lime Olay, Lime and Sand Oorl Oorn Ooth	Urokery and Earthenware, Dre Wood and Dre Stuffs Fish Flax and Hemp Flow		Transport In American

65 42	24 88 80 90 90	86 44 68 68		8 24 8	88	42022		64 80 38 84 28 42
36 89 336 1,149	1 897 4 150	1 9 430 120		26 1,067 22	695	747 8 0	26,432	9
244 558 2,261 22,993	4,565 24 1,006	2,277 675	461 10 415 11	169 612 6,342 110	7,476 84	1,01 5,12	141,726	324 4,569 161
125 28 987	4,452 24	2,277 536	461	<b>5,330</b>	751 84	80	132,708	324 560 148
244 433 22,006	113 1,006	119 139	10 6 11	159	6,725	1,015 6,127 111	7. 9,018 5	4,009
125 10	6 74 23	6 4 504	334	3,951 3,951	99	21	57,601	136
		64						
884	4,329	2,009	75	1 12	19	10	56,174	321
15,988	1,006			Q	6,350	1,014		3,683
6,018		9	1			122		7.1
18	48	268 338	461	461 1,379	751	29	18,933	103
88	113	119	100	2	37	176	9,018	450
iron, Railway  " Pig  " all other  Iron Ore  Kryolite, Chemical Ore and other Ore, except Iron	Lard and Lard Oil Meal, all kinds Meats, other than Pork Marble Manills	Naile Naile Oats Oil, in Barrels Oil Cake	Potatoes Port Port Port Point Plich and Tar. Rags	Rosin Salt Stone intended for Cutting. Wrought on Cutting. In not suitable for Cut		Steel. Sugar Sugar Sugar Supirits, Beer, &c.	Th. Turpentine Wheat White Lead White Lead	Wool All other Goods and Merchandise, not enumerated. Bark Bark Barrels, Empty

No. 26.—General Statement showing the Quantity of each Article transported, &c -Concluded.

Amount of Tolls.			15,669 69	10 78	272 28 163 11 91 59 126 98	103 58	1,820 25	93 30
Total Tons.		29,709		183	6,869 1,095 490 679	159	70,597	914,478
Tons.	Вожв.	25,389		130	6,176 1,095 490 679	159	70 597 8,090	290
To	Up.	4,920	6,453	53	193			314,936
From United States to Canadian Ports.	Божп.	420	31,436		980 311 490 679	6	50,678 4,590	297,576
Tonite Car	Up.							20,279
From United States to United States Ports.	Down		43,647			177		193,197
F Unite Unite	υp.							250,76
From Canadian to United States Ports.	Вожи.	1,110	6,217		312			8,969
F Ca.	Up.	1,347			193			22,178
From Canadian to Canadian Ports.	Всжв.	23,869	6,019	130	6,196	0	19,919	99,800
Car Car P	Up.	2,973	6,453	53				21,715
ABTICLES.		Boat Knees Floats Firewood, in Vessels Rafts	Hop Poles. Lumber, Sawn, in Vessels. Masts, Spars and Telegraph	Raits Spars and Telegraph Poles, in Raffa.  Railway Ties, in Vessels  Raffa.	Staves and Headings, Barrel  (, Pipe  Staves. Salt Barrel	Shingles Split Posts and Fence Rails, in Vessels Split Posts and Fence Rails.		partly manufactured Total Freight paying Tolls

	ioner.	VLL, Commissioner.	E. MIALL,		To				r. 1886.	EPARTMENT, WA, 1st September, 1886	EPARTMENT, WA, 1st Sept.	A B	Inland Revenue Depar Ortawa, 1
	15,045 93 120 26 250 89 174,135 08	\$2,936 71 Rents.	Hydraulic	clusive of	Total Tolls on Vessels  (1	on Vessel Passer Free ( amages	fotal Tolls						
	934,862	934,862	600,722	334,140	297,576	20,279	193,197	250,764	0	8,969	27,696		27,696
		1,180	1,180										
		200		24.							15	15	15
		163		163				,				878	878
		4 673 s		100-							8	89	60
		541		541		7					538	0538	238
		110		110								70	44
		209		709								2	2
		2,546		2,546							2,541	2,541	2,541
		22		22					:	•	125	50 10	2 10
		167		261						***************************************	148	30	30
		13,009		13,009							000	000	000
-		200		29								13	16
-		9 — 1		3 1									
-		203		203							195	195	361
		122	***************************************	122							123	123	123
-									-				Canals.

the No. 27.—General Statement showing the Quantity of each Article of Through Freight transported on Welland Canal, and the Amount of Tolls collected during the Fiscal Year ended 30th June, 1886.

_ 5	From		From	8.5	F	From		From						
Canadian United States Ports.	1	to ited Stat Ports.	Stat	8	United	United States Ports.		United States to Canadian Ports.		Tons.	Total Tons.	Amount of Tolls, Up.	Amount of Tolls, Down.	Total Amount of Tolls.
Up. Down. Up. Down.	Up.		00	<u> </u>	Up.	Боwп.	Up.	Down.	Up.	Down.		•		]
Ashes, Pot and Pearl	26			::::	1			79 19	1	93	93	\$ cts.	# cts   18 60 85 60	\$ cts. 18 60 85 75
14,451 228	14,461		25	228	732	40			15,1	2 228 40	15,4	2,277	45	2,32
					214,413	26 4,978 77,773	14,610	36,643		26 41,621 181,669	270,644		5 20 8,324 20	8 95 54,128 80
									1		2		0 20	36,333 80 0 35
, , , , , , , , , , , , , , , , , , ,					1	2,300		98	60	2,450	2,450	1 20	490 00 6 20	490 00
1 1	1				1			7	, cq		Q		09 0	0.96

									-											
060	85 10 89 95 335 50		1880	4 80 150 90		401 11	6	82 70 0 45	25 35	1 066 75	22	634 86 16 80			0 40		OF F0960	64 80	618 45	
09 0	25 00	49	1 20 880 60		1 00	107	92	81 80		81 60	22	16 80		9	0 40	26 234 40		64 80	74 40	
6 0	333 90	1,100		150 90	7 35	4 05		0 0 45	25 35	0 75		63‡ 86	152	743 10		0 30			544 05	
	2,234	22	4	1,006	00000	7		415	169	408		6,350	1,01		64 00	126.172		324	3,990	The state of the s
I	125		4,403	•		γ,	461			408		00			~~~	126.172		324	37.3	
	433 433 2,226	22,006		1,006	49	27		<b>е</b> е	691	5		6,350	1,014	4,954	67	64			3,627	
Ì	125		6 74	23	AQ .	504		933		3,951	96	99		14	<b>63</b> 44	57.15			42	
						18	1													
44.5		987	4,329		3 000	2,002	M. E.			1	12	19		10		56,174		324	321	
	2,225 2,225 2,225	15,988		1,006						40		0,300	1,014	4,949			4		3,488	
											:									
		6,018				9	:							~ ~					7.1	
						32	401			357 1,379	ed			00	4	12,847			6	
1	1				49	6	9	64	169					m ∞	c	9			89	
	Pig	Kryolite, Chemical Ore, and other Ore, except	Lard and Lard Oil Meal, all kinds	Meats, other than Pork Marble	Molaeses	Oil, in Barrels. Oil Cake.	Potatoes	Paint Prich and Tar	Rags Rye Rosin	6	" wrought not suitable for cut-	Seeds, all kinds	Soda Ash	Spirits, Beer, &c.	Tallow.	Turpentine.	White Lead	Wool All other Goods and Mer-	chandise, not enumerated Bark.	

No. 27.—General Statement showing the Quantity of each Article of Through Freight transported, &c.—Concluded.

Canadian Canadian United States Ports.  Up	Prom Canadian Canadi S Porte Porte.
	6,217
23	6,415 250,764

20.4, A.70 W.				13,711 94	167,331 90
TOLIGHT WE				7,064 23 63 10	E8,561 62 108,770 28 167,33  E. MIALL,  Commissioner.
61,809 00				6,647 71	E. MIALL,
830,846	122 203 220 22	13,559 10,100 167 221 221 282 282 282 286 653	110 112 124 125 145 162 162 163 163 163 163 163 163 163 163 163 163	839,549	
833.954				633,954	
284, BB	122 203 224 1	13,559 1,10 1,10 1,10 2,2 2,2 2,6 6,6 6,6 6,6	11.13.	305,595	ugh Tolls
101,487				250,75:   193,197   14,628   291,637   305,595   633,954   839,549     Total Phrough Tolls on Vessels	Total Through Tolls
10,040				193,197 14,628 ough Tolls on V	Ĕ
				193,197	
					886.
				6,445	ıber, 1
Section and designation of the least of the	122	2.641 645 645	538 538 1 3 3 3 578 15	26,102	MENT, epten
				43,676	DEPARTMENT, A, 1st September, 1886.
	1 8 16 1	13,021 10,021 10,137 10,3 10,3 10,3 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5		14,101	OITAWA
Control of the contro	full Toll on the St. Lawrence Canals. Ashes, Pot and Pearl. Bricks Gement and Water Lime Grockery and Earthenware Dre Wood and Dye Stuffs.	Furniture de l'armiture d'armiture de l'armiture de l'armiture de l'armiture de l'armiture d'armiture d	Spirits, Beer, &c. Tin Turpentine. Tobacco, Raw Whiting. All other Goods and Merchandise, not enumerated Barrels, Empty. Woodenware	Freight rans	INLAND REVENUE L

APPENDIX A-Continued-CANALS.

No. 28.—General Statement showing the Quantity of each Article of Way Freight transported on the Welland Canal and the Amount of Tolls collected during the Fiscal Year ended 30th June, 1886.

		l mi				, .		_								_
Amount of Tolls.		\$ cts 2 40 45 57	36 05		30 54 10 60		23	822 43	000	0 10	***************************************	322 90	1 10	0 00 0	0 05	
Total Tons.		12 998	733		411			9,680		67		12,616	328	128	63	
Tons.	Down.	12 998	722	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	390			4,075				12,570	328	12	1	
Ω	Up.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			51		1.454	5,605		64		45	20 .00	0	7	
From United States to Canadian Ports.	Вожи.		***************************************					4,008					• • • • • • • • • • • • • • • • • • • •	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
T Unite Car	ďΩ		***************************************					5,605			,					
From United States to United States Ports.	Домп.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
Touited United Po	υp.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0														
From Canadian to United States Ports.	Down.		720		GET								176	12		
Can United	Up.			¥								. 60				
From Canadian to Canadian Ports.	Down.	12	69	100	84		3,145	29				12,570	163		-	
Can Can Pc	Up.				10		1,454	: : : : : : : : : : : : : : : : : : : :				45	00		-	
Abrices,		Ashes, Pot and Pearl Apples Agricultural Products, not	Agricultural Products, not			Brimstone Trees.	Clay, Lime and Sand			Dye Wood and Dye Stuffs		Flour.	Gypsum Glass, all kinds	Hogs	Hides and Skins, Horns and	770010 44 44 470.

_					_																						
1 32	0 84		0 04 17 08			0 08 0 01	88.0		0 19	0 16				12 16	900	90 OF					1 12		010	1,197 78		20 39	1 34
10	27		162				268	711	10	00	***************************************			104		1 100	1,120		77 -	173	30		0	15,554		670	24
***************************************	20		49			4	268							104		77.					<b>64</b>			6,536		188	11
10			113			40	112		10	8					-	276			29	173	64			9,018		382	13
*****	2					***															7			450		76	
							46											•									
***********						*************								*****										1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
											••••																
			***************************************								***************************************			•••••											**************************************		8
***************************************																											
************************	18		49				268							104		757		•			12	•		6,086		16	11
01	4		113			4.0	99		10	00				. 4		375			7	173	71 PM	. 10		9,018		382	13
Iron, Railway	all other	Kryolite, Chemical Ore and other Ore, except Iron.	Meal, all kinds	Meats, other than Fork	Manilla	Molasses Nails	Oats Oil in Barrels	Oil Cake	Potatoes	Paint.	Pitch and Tar	Kags	Rosin	SaltStone intended for cutting	Wronght	" not suitable for cut-		Sheep	Steel	Sugar	Tobacco, Raw	Tallow	Turpentine	White Lead	Whiting.	All other Goods and Mer- chandise, not enumerated.	Barrels, Empty

No. 28.—General Statement showing the Quantity of each Article transported, &c. -Concluded.

		20000000 Tuporb (110: 0.)		
Amount of Tolls.		\$ cts. 29,559 1,302 66 9,385 539 00 183 10 78 6,369 272 28 312 28 18 18 16 78		6,282 99
Total Tons.				94,188
Tons.	Down.		a I c	989'99
To	Up.			28,545
From United States to Canadian Ports.	Down.			5,939
F Unite Car	Up.			5,651
From United States to United States	Down.			1000000 1011000000000000000000000000000
F Unite Unite	Up.			
From Canadian to United States Ports.	Down.	1,110		2,524
F Car Unite	Up.	1,347		1,594
From Canadian to Canadian Ports.	Домп.	23,859 2,820 130 5,196		67,126
Car P	Up.	6,463		21,300
Автютвя.		Boat Knees Floats Floats Firewood, in Vessels.  Hopp Poles Lumber, Eawn, in Vessels.  Masts, Spars and Telegraph Poles, in Vessels.  Masts, Spars and Telegraph Poles, in Nessels.  Raffs.  Raffs.  Saw Logs.  Kaffs.  Saw Logs.  Kaffs.  Saw Logs.  Kaffs.  Staves and Heacings, Barrel.  Kaffs.  Shaves, Salt Barrel.  Shaves, Salt Barrel.  Shaves, Salt Barrel.  Shaves, Salt Barrel.  Shaves and Fence Rails, in Vessels.	Spiit Posts and Fence Rails, in Rafts	Total Freight paying Tolls.

	0.01141.	Designating Tapers (110. 0.)	A. 1001
	1,333 99 35 31 6,652 29	oner.	
1,180	<del>9</del> 99 99 99 99 99 99 99 99 99 99 99 99 9	LL,	
1,180		E. MIALL,	
28,545			in the second se
5,939	Total Way Tolls on Vessels  ""  ""  ""  ""  ""  ""  ""  ""  ""		, ,
5,651	otal Way T		
	Assengersree GoodsTo		
4	olls on Ve		
2,524	otal Way T	1886.	
1,180 8,305 1,594	To	T, tember,	
10		ENUE DEPARTMENT, OTTAWA, 1st September, 1886.	
21,300		E DEP.	
Timber passed free from Welland to Port Robinson Grand Total Freight		Inland Revenue Department, Ottawa, 1st Septen	
Timber Wella   Grand T		I	

APPENDIX A-Continued-CANALS.

No. 29.—General Statement showing the Quantity of each Article transported on the St. Lawrence Canals, and the Amount of Revenue collected, during the Fiscal Year ended 30th June, 1886.

Amount of Tolls.		\$ cts. 93 75 519 47	70 82	66 48 30 23 356 32		215	20,926 97 328 60 33 76	69 40			136 87 45 06		2 53
Total Tons.		850 3,548	178	635 233 4, 234	2,504	2,129	156,580 11,433 484	370	169	13,046	3,327 729 640	240	22
si si	Down.	3,515	299	2,937	2,461	3,608	156,580 11,426 462	12	68	12,250	20 20 20 20 20 20 20 20 20 20 20 20 20 2	206	20
Tons.	Up.	272 33	213	67 204 1,297	4,525 53	7,7	7 22	358	189	796	3,009 674 584	34	13
From United States to Canadian Ports.	Down.				4	156	115,690						
F Unite Car	Up.	# 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			113	1,706		177		2			
From United States to United States Ports.	Down.						2,48	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		51	46		
F) United P	ΩĎ.	35							91	9	247		
From Canadian to United States Ports.	Down.		40	217	2,220		133						
From Canadis to United St Ports.	up.	247		326		194		•		1	13	1	
From Canadian to Canadian Ports.	Down.	3,515	525	351 2937	224	3,453	38,326 10,509	12	89	12,199	55	206	20
Fr Cana Cana Poi	Up.	333	213	204	4, 100	1,908	222	352	691	155	337	33 7	
ARTICLES.		Ashes, Pot and Pearl	enumerated, Vegetable	Agricultural Inplements Barley	Bones	Gement and Water Lime	Ooal Corn Cattle	Cotton, Raw. Crockery and Earthenware.	Fish.	Flour Furniture	Glass, all kinds. Hay. Presed.	Horses Horses	Hoofs

45 88 85 45 85				69 44	24 28	98 68 14 14 14 14 14 14 14 14 14 14 14 14 14		29258			6433
2,307 324 428	08 0 6 74 7	88	598 689 196	1,214	60 60 76	714 714 367 14	116	249 31 1,192 125	179 29 1,904	81 & E.	1,858
15,411 2,221 4,187	1,600	135	3,522 14,582 1,532	36,284 201 456	1,009	344 1,422 5,669 8,690 274	3,445 4,666 289	1,418 168 9,626 690	38 1,066 532 54.244	171	12,540
401	1,600	1000	13,719 318	35,362 170 328	1900	344 153 3 7,286	1,176	104 35 35 143	30 203 5 47.211		3,510
16,010 2,219 3,970	30	10 10 836	2,923 863 1,214	922	406 909 621	1,269 5,666 1,404 274	2,269 4,431 35	1,314 155 9,591 547	863 863 7.033	92 171 10	9,030 4 279
10				605			230				
302		13	432		142 842 11	1,263		4,783	496		σ .
			102			30	180				730
			64		11		. 8 34				537 4 42
			20								
314			148		10	2,373		645 44 55	535		569
401	1,600 89	20 CF	13,719 216	34,757 170 170	161 100 182	344 153 7,256	766 235 254	104 3 35 143	30 203	20	2,780
14,696 2,219 3,646	30	33 10 10	2,775 863 769	922	259 67 67 499	3,293 1,322 269	2,261 4,431	669 155 4,764 492	30 QQ	171 101	7,916
Icon, Railway  (1 Pig (1 all other 1 o		Meats, other than Fork Marble Manilla	Nails	Oil Cake Pease Potatoes	Fork Paint Pitch and Tar Rags		" not suitable for cut- ting, unwrought Seeds, all kinds	Soda Ash Steel Sugar Sugar Spirits, Beer, &c.	Tobacco, Raw Tallow Tin Turpentine	Wheat White Lead Whiting Wool	All other goods and Mer- chandise not enumerated. Bark

No. 29.-General Statement showing the Quantity of each Article transported, &c.-Continued.

Amount of Tolls.		\$ cta. \$4.68 \$4.244 \$4.72 47 \$1.75 \$1.40 \$1.4	43,865 98
Total Tons.		3,696 22,512 13,617 55,617 12,678 131 22,702 23 24 24 188 187 1800 8,878	648,570
Tons.	Down.		408,604
J.	υ <b>p</b> •	10,113 10,113 11,205 16,90 186 186 186 69 69	139,966
From United States to Canadian Ports.	Down.	77 411	111,404
Unite	Up.	36.70	10,130
From United States to United States Ports.	Вожп.	525	£) 404
Tuite Unite	Up.	486	2006
From Canadian to to United States	Down.	3,356	2006
Can t United Po	Up.	943	
From Canadian to Canadian Ports.	Down.	20,531 20,531 20,531 22,702 8 131 19 10 10 10 11,994 8,878	
F1 Can Can	Пр.	9,057 30,137 10 10 10 1186 1186 1186 1186 1186 1186	
Автогив.		Boat Knees Floatis Rafts Hoppoles Hoppoles Lumber, sawn, in Vessels Masts, Spars, and Telegraph Poles in Rafts Masts, Spars, and Telegraph Poles in Rafts Railway Ties, in Vessels Saw Logs Staves and Headings, Barrel Staves and Headings, Barrel Shingles Shingles Shingles Shingles Shingles Shingles Shingles Shingles Shingles Traverses Traverses Woodenware and Wood, partly manufactured Traverses Woodenware and Wood, partly manufactured	

3 :						
513 105 87,289		461 120 555 3 3 2 8 67,806	35, 375 1,140 1,140	638 17,148 64 67,202	2,472	823,220
613 106 87,289	8. III. 1811- 68 0 1 88 0 18	461 120 55 55 3 3 3 67,806	32 32 32,847 1,140	17,148 64	20	613,080
				67,202	2,472	209,640
	1		3,474			120,300
				25,452		031,05
						4,404
						1,000
					: : !	0,510
				574		(,013
613 105 87,289	ങ് പ്രധാനമായി പ്രവ	461 120 55 3 3 3 3 67,806	22,401 1,114 1,114	17,148	69	402,000
				41,176	2,472	104,00
Apples					full Toll on Rideau Canal. Stone, unwrought, Free, per Order in Council	Grand 10tal Fleight

No. 29.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

			Total Toll	Passengere				Total Tolls on Vessels		14,851 57 2,090 80
			" Fine " Wha Winterage	ss and Damages arfage and Store, Basin Dues an	age. d other Recei	pts.		Wharfage and Damages Wharfage and Storage Winterage, Basin Dues and other Receipts.		4,254 35 5,010 48 13,132 61
				Total Re	venue, exclusi	ve of Hydrauli	ic Rents	Total Revenue, exclusive of Hydraulic Rents	1	83,205 79
	INTAND BRUNNER							E. MIALL, Commissioner.	L, ommission	ver.
12	OTTAWA, 1st September, 1886.	WA, 1st Sept	er, tember, 180	86.						
										I

30.—General Statement showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, and the Amount of Tolls collected thereon, during the Fiscal Year ended 30th June, Total
Amount of
Tolls. 166 50 3 75 18,921 30 48 42 4 20 10 80 37 50 0 45 15 15 36 8 cts 200 98 30 42820 69 34 8 12 1 60 13 40 9 30 44 60 511 50 8 30 Amount Amount of cts. Tolls, Down. 9 16 3 75 of Tolls, Up. 0 15 15 20 24 40 98 o 84 8 o 84 8 29 0000 88 26,142 1,043 3,410 3000 102 202 205 81 233 3,410 62 102 137 \*\*\*\*\*\* Оожп. Tons. 122 193 Up. 90,575 Down. From United States to Canadian Ports. Up. : Down. From United States to United States \*\*\*\*\*\*\* Ports. ........ Up. dua. to United States Ports. \*\*\*\*\*\*\*\*\*\*\*\* \*\*\* 00.00000 Dowa. From Canadian 123 ďρ. 35,567 3,410 Down. From Canadian to Canadian Ports. 280 188 3 193 Up. Dye Wood and Dye Stuffs Cotton, Raw ..... Orockery and Earthen-Barley.....Bricks Cement and Water Ashes, Pot and Pearl. enumerated, Apples Agricultural Products Corn ..... Cattle..... Olay, Lime and Sand Coal ments..... Brimstone..... Bones ARTICLES. 1886. Agricultural not No.

No. 80.—General Statement showing the Quantity of each Article transported, &c. -Continued.

Total Amount of		\$ cts 79 65 80 80 27 60	62 80 80 80 70 70		90 60		320	8 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		8 2 C C
-		1,579 80 80 44 121			309	۵		46 512 152 125		ဖယ့္က ရကင္ကြဲ အ
Amount of Tolls, Down.		\$ cts. 1,579 05 72 80	2 85 6 30	1 60	0 30		98	162 32 28 60	603 38	5 35 0 60
Amount of Tolls, Up.		\$ cts. 0 60 8 00 4 20 124 40	2 55	2,244	320 25	06 0	0 15	46 60 512 60 96 60	00 6	40 60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Total Tons.		10,631 404 28 28 638	19	12,367	2,066	1,600	18	2,563 2,563 1,844 626	8,896	251 49
	Божа.	10,527	19		34	1,600	17	1,844	8,836	33
Tons.	ΩÞ.	40 40 28 622	11	14,966	2,135	9	1 16	2,563	60	248
From United States to Canadian Ports.	Божа.								605	
From United State On Canadian Ports.	υp.									
States States States	Божп.									
From United States to United States Ports.	Up.									
From Canadian to tited States Ports.	Down.									
From Canadian to United States	Up.	13	1	314	eq .			148		140
From Canadian to Canadian Ports.	Божи.	10,537 364 16	100	401		1,600	14	1,844	8,231	38
Free Cana Cana Cana Cana Poi	Up.	4 88 82 80 80 80 80 80 80 80 80 80 80 80 80 80	16	14,652	2,113	9	1 16	2,416	14	243
ARTIOLES.		Flour Furniture Gypsum Glass, all Kinds		Ice Iron, Railway.	" all other		Meats, other than Pork Marble Wanila	Molasses Nails Oats Oil, in Barrels	Pease	PorkPaint Prich and Tar

-													
503 55			108 80 108 80 108 90 170 170			1,246 80	2		00K 48				
00 00		13 0 30 6 15 6 15		4 50 0 80 1,068 41	2 40	346 80		29 00	21 200				
503 66	1 66 0 40		901 901 81 0 75			00 006			08 09				
3,357	11	230 3 41 1.166	4,531 540 540	797 9 23,048	156	6,234		435	068 4				
		230	3 26 132	22,721		1,734		436	7 030				
8,367	11		4,505	793 9 327 75	156	4,500			184				
		230											
		7 0 0 0											
		. 0 0							3 9 48				
2,373	***	645		538		569			801		00000		
1		41	132	23,721	16	1,734	1	435	3 703				
984	11	1 503	4,461	32.8	156	3,931			Oar				9 0
Salt	Stone intended for cut- ting	Seeds, all kinds Sheep	Steel Sugar Spirits, Beer, &c.	Tin. Tropentine. Wheat.	Whiting Wool All other Goods and	merated Bark	Boat Knees	Firewood, in Vessels		Lumber, Sawn, in Rafts. Masts, Spars and Tele-	graph Poles, in Vessels	Railway Ties, in Rafts.	Staves and Headings, Barrel

No. 30.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Total Amount of Tolls.		es cts.	0 40		1 50	150 00	64 00	31,901 64	
Amount of Tolls Down.		& cts.	0 40			150 00	45 60	24,770 36 31,901	
Amount of Tolls, Up.		& cts.			1 50		18 40	7,131 28	
Total Tons.	1		1		30	1,500	160	232,132	613 106 87,289
Tons.	Down.		1			1,500	114	189,590	613 105 87,289
To	Up.				30		46	42,542	
From United States to Oanadian Ports.	Вожп.							91,417	
Fr United t Oan	Up.								
From United States to United States Ports.	Божв.								
From United St. to United St. Ports.	Up.						000000000000000000000000000000000000000		
From Canadian to United States Ports.	Божв.							3,246	
Fr Oans t United Poi	Up.							5,893	
From Canadian to Canadian Ports.	Божа.					1,500	114	94,927	513 105 87,289
Fr Cans Cans Po	Up.						46	36,649	
ARTICLES.		Staves and Headings, Pipe	Staves and Headings, West India Staves, Salt Barrel Shingles	Rails, in Vessels Split Posts and Fence	Timber, Square, in	Timber, Square, in Ratts. Traverses	Wooden ware and Wood, partly manu- factured	Total Freight pay- ing Tolls	Free Articles having paid Full Toll on the Welland Canal. Apples Gorn.  Vockery and Earthen-ware

	ver.	L, Commissioner.	E. MIALL,	西						886.	DEPARTMENT, A, 1st September, 1886.	DEPARTMENT, va, 1st Septen	DEPAR' VA, 1st	ENUE I OTTAW	Intand Revenue
	41,738 34	29,784 00	11,954 34		Total Through Tolls			rough To	Total Th						
	8,647 15 1,189 55	4,039 29 974 35	4,607 86	3,823 15	Total Through Tolls on Vessels		8	esselssssengers	olls on Ver	hrough T	Total T				
				441,584	394,571	47,013	94,918	*			3,246	5,978	296,407	41,035	Feight
				59	59					1			50	*	deau Canal
<u>`</u>				4,471		4,471						82		4,386	Loal, Free, per Order in Council Kryolite, Free, having
				639 17,148 64	639 17,148 64			* * * * * * * * * * * * * * * * * * *					639 17,148 64		Timber, square, in rafts
				25,875 1,140 287	25,875 1,140 287		3,474						22,401 1,114 287		Staves, Pipe
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	32 127	32 127								32		Merchandise, not enu- merated
				64	62				•		,		લ્ય		not enumerated, An-
				C4	61								CA		Whiskey, Beer, and all other Spirits
				67,806	67,806								67,806		Tobacco, Raw Wheat
				10 60	200								200		Seeds, all kinds
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		120	120								120		Pease
					3 00 5								00		Molasses
		_			49								49		Meats, other than Pork
				1 82	7 80								T 82		Lard and Lard Oil

APPENDIX A—Continued—CANALS.

No. 31.—General Statement showing the Quantity of each Article of Way Freight transported on the St. Lawrence Canals, and the Amount of Tolls collected during the Fiscal Year ended 80th June, 1886.

Total Tons.		305	212										
			10	533 211 3,771	2,423	1,019 11,196	30,438 10,390 456	76	1000	305	6 91 6 40	181	
Tong.	Down.	155	625	466 9 2,800	2,370	3,608	30,438 10,386 435	4	9	178	20.00	164	
	Up.	150	20	67 202 971	4,118	1,004	4	72	1000	127	52 52 <b>5</b> 84	14	
From United States to Canadian Ports.	Down.						25,115						
T Unite Car	Up.				173	12 I,706		177		2			
From United States to United States Ports.	Божа.						2,431			Ig	46		
United Po	Up.	25			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				15	0	247		
From Canadian to United States Ports.	Down.		40	217	2,220		133						
Can United	Up.	125											
From Canadian to Canadian Ports.	Down.	155	485	2,800	150	3,453	2,759 9,469 435	4	9	178	39	164	
Car Car P	Up.	33	20	67 202 971	53	992 5,882	21	72	503	122	337	17	
Антоляв.		Ashes, Pot and Pearl Apples	Agricultural Products. not	enumerated, Animal Agricultural Implements Barley	Bones Brimstone	Cement and Water Lime	Corn	Crockery and Earthenware. Dye Wood and Dye Stuffs	Fish Flax and Hemp. Flour	Furniture Gypsum.	Glass, all kinds	Horses	The state of the s

		_		_	_	_	_	_	_			_				_			_																														-			-			-
		03 10				4 60	4 00			3 88																					13 74				177 07									19 72								07 170	000		
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44	155	2,018				96	1 000	1,020	123	30	12	200	700	959	12,738	906	200	006 46	000,10	181	416	316	080	200	288	162	1 490	1, 160	2,312	8,679	272		9 012	01960	4,663	248	252	14	5.095	150	207	4		269	523	31,196		14	20	0	200	0000	\$1 .	144	
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4.	Too	1,533				24	58	103	25	7.7	01	122	280		505	7.87	7	862	17	197	- 77	91	18	VAV	#o#		4	2.309	1 211	1,011	797		2.26	4 430	1) 100 1	7001	100	14	303	139	4	•	70	2 6	4 0	6,706	17	16	2		3,985		ā	5	
				and	п	100000			:												•				:				ine	Sun		cut-	ht			:	:						:	:						Mer-	ated				
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CELL W		all oth	re Fe	te, CL	r Ore,	nd Le	all kir	other	7	•		e8			-	Barr	Кө	******	A.			***************************************	and T						ntend	THOU IS	gnor	ot st	ting	R.]   Kr.			119		******	Beer	0. Ra			tino	OTTTO		Lead	9		ner G	dise, 1		Em.		
Iron, H	: :		Iron Ore	ryour	other	ard a	Meal. all kinds	Pate.	Combio	Marine	Manilla	Molasses	Naila	2,0	2	Uil, in Barrels.	ii Ca	Ревве	Potatoes	ork	Doing	EBIDE commer mercen commer	Fitch and Tar	ROR	D == 0	Lybe	Kogin	alt	Stone intended for outting	7 7 7	*			Seeds, all kinds	heen	Code Act	Course Abil recession construction construction	Greet messession second trees	angar Tagua	Spirits, Beer, &c.	Tobacco, Raw	Rilow	Tip	Turnantina	Wheet	1 Ran	White Lead	Whiting.	Wool	All other Goods and Mer-	chandise, not enumerated	Bark	arrela.		
		-	-	4		ᅼ	-	2	1 100	4 -	4		_	-	70	)	_	14	24	1	- 0	4	4	1	1 1	46	4	02	OZ.	-				OZ	(C)	20	20	G.	00	20	-	=	E	E	15	- =	>	>		A		B	B		I

No 31.—General Statement showing the Quantity of each Article transported, &c. - Concluded.

Amount of Tolls.		ets.	64 613	1 75 1,567 41 1 69	0 20	314 45 7 84 5 25	018 80 0 14 0 70 0 90	0 15 53 90	1 40	3 15 10 23 10	2
Total Tons.			3,696	18 47,797 59	16	12,578	22,102	186	1	10,560 8,878	
98	Down.		3,696 11,964	17,373			42,04	œ		10,494 8,878	17
Tons.	Ωp.		10,113	30,424 59	16	10	2.63	186	-	148 66	233
From United States to Canadian Ports.	Вожа.										
T. Can	Up.			2							
From United States to United States Ports.	Down.			525				***************************************			
Fr United United	Up.		486	123							
From Canadian to to United States Ports.	Down.		390	110							
Fr Can United Po	Up.	;	570	342	•	186			မ		
From Canadian to Canadian Ports.	Down.		3,696	16,738			20, 62	00		10,494 10,494 8,878	
Can Can Can	Up.		9,057	29,957	16	10	2 64 64	186	1	148	23
AR MOLES.			Boat Knees Floats Fire Wood, in Vessels Kaft	Hoops Hop Poles Lumber, Sawn, in Vessels	Masts, Spars and Telegraph Poles, in Vessels.	Railway Ties, in Vessels	Staves and Headings, Barrell  (i Pipe  W. India	Staves, Salt Barrel	in Vessels	Timber, Square, in Vessels.	Woodenware and Wood, partly manufactured

	001106		Dessional Tapers (110,		A. 1887
	6,204 42 901 25	19,070 01	oner.		
381,641	\$3,549.74		LL, Jommissi		
219,014			E. MIA		
162,627		OIIB.			
26,037		otal way T			
36,190	engers Goods	F			
4,254	olls on Vers				
1,550	al Way T				
3,130	Tota		1886.		
1,718			mber,		
185,593			et Septe		· ·
123,169			s Drp.		
Grand Total Freight			Intand Revenue		
	123,169 186,583 1,718 3,130 1,550 4,254 36,190 26,037 162,627 219,014 381,641	123,169   186,5693   1,718   3,130   1,550   4,254   36,190   26,037   162,627   219,014   381,641     Total Way Tolls on Versels	123,169   186,5693   1,718   3,130   1,550   4,254   36,190   26,037   162,627   219,014   381,641	133,169   185,683   1,718   3,130   1,650   4,264   38,190   26,037   162,627   219,014   381,641   381,	1,550

No. 32.—General Statement showing the Quantity of each Article transported on the Burlington Bay Canal and the Amount of Revenue collected during the Fiscal Year ended 30th June, 1886.

1								_
	Amount of Tolls.		\$ eta					mount or marked or many and a company and a company or many and a
	Total Tons.		09	2,717	10 710 35,652	70	99 89	
	Tons.	Down.	09	2,717	160		929	***************************************
	10	Up.		66	10 550 35,652	70	20	***************************************
	From United States to Canadian Ports.	Домп.						
ı	F <sub>1</sub> United	Up.			550 35,652			
	From United States to United States Ports.	Down.						
	United United Po	Up.						
	From Canadian to United States	Down.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,357				
	Can United Pc	Up.						-
	From Oanadian to Canadian Ports.	Вомп.	09	360	160		33 62	
	Can Can Pc	ΩĎ.		66	10	70	20	
	ARTICLES.		Ashes, Pot and Pearl		Brimstone Cement and Water Lime Clay, Lime and Sand Coal Coal	Cattle Cotton, Raw Crockery and Earthenware. Dye Wood and Dye Stuffs.	Flax and Hemp. Flour Frontiure Gypsum Glass, all kinds. Hay, Pressed Hogs Horses Hides and Skins, Horns and	Hoofs

426 185 3 3 3 12 396	147	30 30 42 42 92 92 2,910 50	2,202
1	40	10 10 2,895	340
425 185 2 2 2 2 326	107	1,739 30 32 32 92 92 92 50	1,862
	778		
		009	
1	40	2,295	340
185 185 2 2 2 112 326	3 9	30 1,739 32 92 15 16	1,862
Ice Kailway Iron, Railway Iron, Railway Iron Ore Iron Ore Kryolite, Chemical Ore and other ore, except Iron Orada and Lard oll Meal, all kinds Marble Marble Manilla Molasses	Oil (in Barrels) Oil Cake Pease Potatoes Port Paint Pitch and Tar Rags Ryein Rosin Salt Waught for Cutting.	tirg, unwrought. Seeds, all kinds. Sheep. Soda Ash. Steel Sugar. Spirits, Beer, &c. Tobacco (Raw). Tun Turpentine Wheat White Lead Whiting. Wooll. All other Goods and Mer-	chandise not enumerated. Bark Barrels, Empty

No. 32.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Amount of Tolls.		ets.	
Total Tons.			3 3 557
18.	Down.		
Tons.	Up.		1,704
From United States to United States Ports.	Down.		
Tonite Unite	ďΩ		
From United States to United States Ports.	Down.		
F. Unite	Up.		
From Canadian to United States	Вожп.		9 9 200
Can Can United Po	ΩÞ,		
From Canadian to Canadian Ports.	own.		3 300 2,057
F. Car.	Up.		3 300
ARTICLES.			Boat Kneess Float Float Rirewood, in Vessels Hoppe Lumber, Sawn, in Vessels Lumber, Sawn, in Vessels Masts, Spars and Telegraph Poles, in Reits Railway Ties, in Vessels Railway Ties, in Vessels Saw Logs Staves and Headings, Barrel Shingles. Shingles. Split Posts and Fence Rails, in Vessels In Vessels Shingles. Split Posts and Fence Rails, in Vessels In Railway Traverses Timber, Square, in Vessels.

		ioner.
69		Sommiss
2016		E. MIALL, Commissioner.
43.674		편 변
		,
36.518	1:	
3.312		98
5,790		1, 1ber, 18
		Septen Septen
7,156		WA, 1st
d Wood, ured	Vessels	REVENTO OTTA
Woodenware and Wood, partly manufactured Total Freight Free, per O. C	Total Tolls on Vessels	INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.
Woode parti	Tot	7

No. 83.—General Statement showing the Quantity of each Article transported on the Ottawa Canals and the Amount of Revenue collected during the Fiscal Year ended 30th June, 1886.

Amount of Tolls.		8 65		139 51 4 96 36 07	96 0	4 67 81 04 4 63	29 95	90 0	1 47 2 13	21 90 3 31 8 92	1 26 %
Total Tons.		46 28	31	1,718	15	4,052 139	524	1	25	202 202	16
Tons.	Down.	46 28	31	1,711	15	4,052 139	521	1	17	224 54 170	16
To	Up.			1-00			(n)		. α ει	e e	•••••
From United States to Canadian Ports.	Down.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									
Unite Ca	υp.										
From United States to United States Ports.	Вожа.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
F United P	Up.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					;				
From Ganadian to United States Ports.	Down.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
F Oan Unite	Up.										
From Canadian to Canadian Ports.	Down.	46 28	31	1,711	15	4,052 139	521	1	17	224 554 170	91
Can Can P.	Up.			F-80			63		00 61	32	
Автюляв.		Ashes, Pot and Pearl	Agricultural Products, not enumerated, Vegetable	Agricultural Trouces, no enumerated, Animal Agricultural Implements Barley			Cattle Cotton, Raw		Flour. Furniture Gypsum.	Glass, all kinds Hay, Pressed Hogs Hores Horses And Skins, Horns and	Hoofs

0 30 10 53 10 53 91 35 0 10	3 06	326 04 5 95 0 08	16 53 3 01 3 26	1 38 0 20	0 65 27 31	0 58 0 06 0 43	19 69	
1771	34	4,771	87 19 36	333 10	11 486	1 1 2	201	567
1,827	34	4,771 100 100	87 19 36	19 10	483	4.1. 70	201	405
63				14				162
114	4	4,771 4,771 100 1	87 19 36	19	11 483	4.1 40	201	405
80		ı		14				162
Ice, Railway Lion, Railway Lion Ore Kryolite, Chemical Ore and other Ore, except Iron Land and Lard Oil		Oil, in Barrels Oil Cake Pease Potatoes		Salt Stone intended for Cutting  wrought or Cut-	ting, unwrought Seeds, all kinds Sheep Soda Ash	Steel Sugar Spirits, Beer, &c. Tobacco, Raw Tisllow	Turpentine Wheat White Lead	Wood the Goods and Morchard Charles Bark Barels, Empty

No. 33.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Amount of Tolls.		S cts.	169 91 2,788 27	73 54 1 67	45,673 50 91 08	11 78	4 68 32 86	269		297 37	1 08	0 14	44 00 2 25	2 67	50,620 40
Total Tons.			18,720		590,083	124	412	11,617		473	ന	1	2,628	19	731,410
Tons.	Down.		18,720	5,878	590,081	124	412	11,517	_	473	හ	I	2,588	11	731,023
T	Up.				34	***************************************							40	00	387
From Onited States to Canadian Ports.	Down.														
Unit	Up.														
From United States to United States Ports.	Божп.													000000000000000000000000000000000000000	
T Unite Unite	Up.						: :							ì	
From Canadian to To United States Ports.	Down.		1,389		152,429	13									44
Ca. Unite	Ωb.														
From Canadian to Canadian Ports.	Down.		18,720 75,803	18	437,652	111	412	11,517					486	=	576,968
OB.	Up.				34								40	00	387
Автютав.		Boat Knees	Firewood, in Vessels	Hoops Hop Poles	Lumber, sawn, in Vessels  Rafts Masts Spars and Telegraph	Poles, in Vessels.	Poles, in Rafts Railway Ties, in Vessels Rafts			Staves, Salt Barrel. Shingles Split Posts and Fence Rails,	Split Posts and Fence Rails,		Traverses	partly manufactured	Total Freight Paying Tolls.

	5,114 63 211 44 8 00 55,954 47	oner.		
41,460	\$495.90	E. MIALL, Commissioner.		
41,460	Total Tolls on Vessels  '' Free Goods  Other Receipts  Total Revenue, exclusive of Hydraulic Rents	E. MI.		
431	e of Hydrau			
	16, exclusive			
	ls Scoodss otal Revent			
	lls on Vesse  '' Passe  Free  her Receipti			
154,065	Total Tol	ç,		
		ber, 188		
618,428		INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.		
431		E DEPAR		
Timber, Free, per O.C Grand Total, Freight 431		REVENU		
er, Free, pe d Total, Fre		INTAND		
Timb				

No. 84.—General Statement showing the Quantity of each Article transported on the Chambly Canal, and the Amount of Revenue collected, during the Fiscal Year ended 30th June, 1886.

Amount of Tolls.		e cts	88 39	09 0	1 00 0 30	150 97 25 75	0 64	1 20 280 67 8 662 00	1 60	1 00		2 60	2 67	120 56	0 30
A T									•						
Total Tons.			962	18		2,226	11	2,726	48	100		78	80	2,014	6
Tong.	Домп.		965			176	0	2,351	48	100				1,207	6
To	Up.			18	21	1,655 244		375				18	80	807	
From United States Canadian Ports.	Down.		14		1	172		2,331 88.067		170	***************************************				
From United Sto to Canadi Ports	$\sigma_{\mathrm{p}}.$											0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
From United States to United States Ports.	Down.														
Fr United United Po	Up.														
From Canadian to United States Ports.	Боwп.			***											
Fr Cans United Po	Up.					1,000 t	*** *******		0 0					801	
From Canadian to Canadian Ports.	Божв.		951	•	0 8 7 4	400		20	48	10				1,207	8
Car Car P	Up.			18	21	244		376				78	80	9	
ARTICLES,		6	Ashes, Fot and FearlApples Agricultural Products, not enu-	Agricultural Products, not enu-	merated, Animal	Bricks	Brimstone	Cement and Water Lime		Grockery and Earthenware.  Dye Wood and Dye Stuffs.	Flax and Hemp	Flour Furniture	GypsumGlass, all kinds	Hay, Pressed	e g

15 80 82 87		10 28 64 90	135 93 40 70 164 28 16 60	15 30 96 00 0 10	166 90 90 59 7 80	9 67 0 20 5 20 6 00	438 40	49 20	249 96 0 38
158 840		42	3,850 407 2,985 158	153 960 1	1,669 1,134 78	290	4,384	492	3,184
158 840		42	3,850 407 2,985	163 960 1	1,669	290 66 75	4,384	492	2,277
			139		1,132	9			907
158 830		42	407	153 960 1	1,669	75	4,384	492	1,860
			139						233
10			3,850 2,986			290			397
					1,132	9			674
Ioo. Railway Pig	Kryolite, Chemical Ore and other Ure, except Iron. Lard and Lard Oil. Meal, all kinds.	Meats, other than Pork	Nails Oats Oil, in Barrels Oil Cake. Pease Potetoes	Paint Pitch and Tar. Rags		Soda Ash	Sugar. Spirits, Beer, &c. Tobacco, Raw. Tallow	Tin Turpentine Wheat White Lead Whitne	Wool All other Goods and Merchandise All other Goods and Merchandise and and Bark Barrels, Empty.

No. 34.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Amount of Tolls.		\$ cts. 8 74 4,176 16 4,176 02 3 22 4 00	15,617 01
Total Tons.		6,267 39	199, 123
Tons.	Божп.	30	113,283
ToT	Up.		86,140
From United States to Canadian Ports.	Домп.		102,547
Fr United	Up.		
From United States to United States Ports.	Вожв.		****
Fr United Po	υp.		***************************************
From Canadian to United States Ports.	Down.		
From Canadia to United St. Ports.	Up.		76,643
From Canadian to Canadian Ports.	Божа.	300	10,736
E Car	Up.	3,209	3,431
ARTIOLES			TOTAL

65 96 6 00 6 00 18,460 78	oner.			
Total Revenue, exclusive of Hydraulic Rents	E. MIALL, Commissioner.			
aulic Rents	E. MI			
asive of Hydi				
Vessels Passengers . Free Goods . Storage ages				
tal Tolls on  ""  ""  ""  ""  ""  ""  ""  ""  ""				
TO MI		,	7	
	er, 1886.			
	INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.			
	DEPARTA			
	EVENUE			
	ILAND R.			
	I,			

No. 35.—General Statement showing the Quantity of each Article transported on the Rideau Canal, and the Amount of Revenue collected, during the Fiscal Year ended 30th June, 1886.

				`			
Amount of Tolis.			0 17 22 85 4 25 0 94	309 91 0 36 0 36	4 23 0 18 4 90	10 89 3 84 0 55 0 03	0 24
Total Tons.		828	966 169 179 22	120 230 230 9,107 26	187	398 378 29	ω ω
Tons.	Down.	26	838 123 2	9,107 3,26	16	200	4 64
To	Up.	989	128 128 46 177 22	118 230	25	18 12 24	4 4
From United States to Canadian Ports.	Down.						
F Unite Oai	Up.						
From United States to United States Ports.	Down.						
T Unite United Po	υp.						
From Canadian to United States Ports.	Down.						
F Can Unite	Up.						
From Canadian to Canadian Ports.	ромп.	26	838 123 2	9,107 2,26 3	16	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	At C4
F1 Csn Csn	Up.	9 69 60	128 46 177 22	118	181	12	খ খ
ARTICLES.		Ashes, Pot and PearlApples Agricultural Products, not enumerated, Verestable.					

						- APPRICATION OF THE PARTY
0 29 1 88 12 36	35 90 2 50 2 47 0 47		40004 24 00	1 68 0 24 0 24 16 16 16 16	0 03 1 71 0 44 1 81 1 16 1 49 0 09 1 23	
12 51 390	718 91 89 19 19 8	19 218 218 118 108 4 4 4 4 4 4 4 4	122 71 71 6 171 1,403 349	136 8 8 10 111	113 7 6 63 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	44
102	803 873 70		0 1 100	8 8 8 33 33 12	297	
12 54 288	210 8 8 14 8	214 214 33 33 10 10 82 43	171 171 1,075 3,4	135 10 10 78 4	13 17 13 17 17 366 62	44
						•
	* * * * * * * * * * * * * * * * * * *					
						•
102	6008 883 874		55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 8 93	297	
12 54 288	210 8 2 2 14	214 33 10 10 32 43	1,076	135 10 10 78 4	113 113 114 117 117 117 118 118 118 118 118 118 118	44
Iron, Railway	Kryolite, Chemical Ore and other Ore, except Iron Lard and Lard Oil. Meal, all kinds Meats, other than Pork Matble	Manilla Molasses Noils Outs Oil, in Barrels Pease	Paint Pitch and Tar Rags Rye Rosin Salt Wrought	not suitable for cut- ting, unwrought ds, all kinds a Ash s. Ash s. Ash s. Ber, &c		Barrels, Empty

No. 35.—General Statement showing the Quantity of each Article transported, &c. - Concluded.

Amount of Tolls.		 40 60 401 85	16 00	67	359 12	12 82	 10 17	6 12	0 19		4 147 10
Total Tons.		2,250 23,301		69	3,621	520	99	46	688.2	1,674	100 00
Tons.	Down.	80 2,307		35		80	47	C4	640		10 414
T <sub>0</sub>	Up.	2,170 20,994	100	34	3,621	440	19	. 44	42	1,014	71 644
From United States to Canadian Ports.	Down.										
F Unite Oan Pc	Ωp.										-
From United States to United States Ports.	Down.							***************************************			
For United Tourised Po	Up.										1
From Canadian to United States Ports.	Бомп.										
Fr Ogn United Po	Up.		9,275		1,281			26			10.682
From Canadian to Canadian Ports.	Down.	80 2,307	181	98		08	47	C/I	640	69	16.717
Fr Can Can	Up.	2,170 20,994	100	34	2,340	:	19	18	1 874	E	61.062
ARTIOLES.		Boat Kneeg Floats Fire Wood, in Vessels	Poles Sawn, in Vessels	Masts, Spars and Telegraph Poles, in Vessels.	Poles, in Rafts	Saw Logs	Staves, Salt Barrel.	Split Posts and Fence Rails,	Timber, Square, in Vessels.	Woodenware and Wood, partly manufactured	Total Freight paying Tolls.

Ŀ	1 12 77 .			
		1,668 32 65 94 37 64 99 00 \$6,012 00	oner	
1,486	89,847	#39 66	E. MIALL, Commissioner.	
1,486	16,717	ydraulic Re	E. MIA	
1,486	73,130	lusive of H		
		Total Tolls on Vessels		
		on Vesse Passel Free nd Storag pts		
		Fotàl Tolls do do Wharfage a Other Recei		
			•	
	10,582		1886.	
			mber,	
1,486	16,717		DEPARTMENT. WA, 1st September, 1886.	
1,486	62,548		E DEPA	
D.C	Grand Total Freight		Intand Revenue	
Coal, Free, per O.C	Grand Total		Inland	
=		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		

No. 36.—General Statement showing the Quantity of each Article transported on the St. Peter's Canal, and the Amount of Revenue collected, during the Fiscal Year ended 30th June, 1886.

Amount of Tolls.		\$ cts. 9 79 19 85 106 88 26 64 56 42 1 95	221 53	1,235 76	oner.
Total Tons.		979 1,985 10,688 2,661 5,642 195	22,153		ALL, Commissioner.
D 8.	Down.	2,744 2,744 2,744 2,726 40	8,000		E. MIALL,
Tons.	Up.	892 7,944 1,671 2,916	14,153	raulic Ren	
From United States Ganadian Ports.	Дожи.			Total Tolls on Vessels Total Revenue exclusive of Hydraulic Rents	
Fr United Can	Up.			nue exclus	
From United States to United States	Down.			ls	
United Po	Up.			s on Vesse	
From Canadian to United States	Down.			Total Toll	1886.
Can United	Up.			•	T,
From Canadian to Canadian Ports.	Down.	2,744 993 2,726 2,726	8,000		Department, wa, 1st September, 1886.
F Can Can	Up.	892 575 7,944 1,671 2,916	14,153		E DEP
ARTICLES.		Fish Flour Coal Lumber Other Agricultural Products Other Merchandise	Total		INLAND REVENUE

No. 37.—General Statement showing the Quantity of each Article transported on the Newcastle District Canals and the Amount of Revenue collected during the Fiscal Year ended 30th June, 1886. APPENDIX A—Continued—CANALS.

		1 0 :::	
Amount of Tolls.		\$ cts. 253.45 253.45 253.45 2 20 187.50 9 65 9 65 16 00 1 00 487.64 61 60	oner.
Total Tons.		28,520	E. MIALL, Commissioner.
Tons.	Down.	25 25 150 110 800 800 50 1,037	MIALL,
To	$\sigma_{\mathrm{p}}$	27702 27702 1770 9,105 79 173 27,483	<b>E E</b>
From United States to Canadian Ports.	Down.	Total Tolls on Vessels  Total Revenue, exclusive of Hydraulic Rents.	
Tuite Car	Up.	mue, excl	
From United States to United States Ports.	Down.	osselsTotal Reve	
Tonite Unite	Up.	Colls on V	
From Canadian to United States Ports.	Божв.		1886.
Car Unite	Up.		r, mber,
From Canadian to Canadian Ports.	Боwв.	150 150 800 800 800 800 1,037	Department, WA, 1st September, 1886.
Car Car P	Up.	15,297 2,702 127 9,105 79 173 173	E DEP.
ARTICLES.		Bark Bricks Clay, Lime and Sand Firewood, in Vessels. Floats Lund Ore. Railway Ties Saw Logs Shingles Split Posts, &c. Stone, Unwrought Timber, Square Traverses. Traverses	INLAND REVENUE OTTAN

### APPENDIX A.

No. 38.—STATEMENT of Traffic on the undermentioned Canals, and

No. 38.—STATEM	ENT OI T	rame on t	ne unde	rmentione	d Canals	s, and t
Articles.	Wellar	nd Canal.	St. Lawre	ence Canals.	Chamb	ly Canal.
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
Class No. 1. Canadian Vessels, steam United States Vessls, steam Canadian Vessels, sail United States Vessels sail	205,966 111,807 259,320 246,921	\$ cts. 3,026 27 1,680 35 4,829 68 5,509 63	656,653 22,819 905,493 <b>72</b> ,071	\$ cts. 4,437 40 156 84 9,639 88 617 45	62,239 550 64,024 111,672	\$ ( 199 9 966 1,595
Total, Class No. 1	824,014	15,045 93	1,657,036	14,851 57	238,485	2,771
Class No. 2.	No. 3,851	120 26	No. 42,387	2,090 80	No. 3,756	65
Clas No. 3. Bricks Brimstone	Tons.	18 60	Tons. 4,741	221 53 1 52	Tons. 420	25
Cement and Water Lime Clay, Lime and Sand Fish	337 <b>4,</b> 599	32 71 404 53	2,129 11,221 759	215 83 444 02 67 54	12 2,726	280
Iron, Railway  '' Pig  '' all other	244 558 2,261	4 10 36 42 89 95 336 34	3,327 15,411 2,221 4,187	56 68 2,307 25 324 26 428 45	158 840	15 82
Salt	5,312 1,427	93 76 1,067 42 131 32 2,353 59	5,669 8,690 3,548 4,234	714 90 367 61 519 47 356 32	1,134 78 965 2,226	90 7 88 150
Corn	181,672	36,333 88	11,433 18 13,046	328 60 1 58 1,725 39	************	
Hay, Pressed	4,565	0 90 897 <b>6</b> 8	640 1,071 15	45 06 47 82 0 57	78 2,014	120
Pease	2,277 461 10 169	430 47 92 20 0 19 25 35	14,582 36,284 201 344	689 01 1,214 77 27 69 9 68	3,850 2,985 158	135 154 15
Seeds, all kinds	84 3 141,726	16 80 0 42 26,432 18	4,666 9 54,244	177 46 1 03 1,904 20	6	ō
ducts, Vegetable  Bones Cattle			778 2,504 481 34	70 82 338 21 33 76 3 92	18 11 48	0 0 1
Hides and Skins, Horns and Hoofs Horses Lard and Lard Oil	117 7 8	23 40 0 95 1 24	22 240 119	2 53 19 88 9 55	9	0
Meats, other than Pork Pork Sheep Tallow	24 415	4 80 82 70	141 456 289	13 54 28 85 23 33	66	2
Wool	324	64 80	38 30	5 70 3 79		*********
ducts, Animal Total Class No. 3	379,287	69,831 75	208,475	12,817 60	17,912	1,182
			1			

### Continued.—CANALS.

Amount of Tolls Collected during the Fiscal Year ended 30th June, 1886.

Burlington Bay				-				Newo	angtlo.
Ce	nal.	Ottawa Canals.		Rideau	Canal.	St. Pete	r's Canal.	District	Canals.
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
36,547	\$ cts. 250 22	166,166	\$ cts. :629 67	44,095 197	\$ cts. 476 95 6 75	18,352	\$ ets. 367 04	1,867	\$ cts. 37 50
39,409 2,734	305 27 22 20	249,458 51,707	3,292 57 1,192 39	70,669 15,482	962 37 222 25	43,436	868 72	2,265	14 00
78,690	577 69	458,331	5,114 63	130,443	1.668 32	61,788	1,235 76	4,132	51 50
No. 1,778		No. 14,339	211 44	No. 2,625	65 94	No. 377		No.	
Tons. 99	••••••	Tons.	********	Tons.	0 94	Tons.	40007, 00000000	Tons.	
10		50	4 67	120	3 41				
710		4,052	81 04 0 06	: 230 187	5 38 4 90	979	9 79		
••••••				15 12	0 55				
425		3	0 30	54	0 29				
185	***************************************	177 33	10 52 1 38	390 1,403	12 36 42 42		1 *********		
		10	0 20	349	15 54				
60 2,717		28 <b>5</b> 35	1 66 36 07	4 179	0 11 4 25		***************************************		
-,				26	0 86				
****	*******	10000000.00000	•••••	******			************		
65		25	1 47	398	10 89	1,985	19 85		
*********	***************************************	224 34	21 90 3 06	1 89	0 03 2 47		*****		
••••		********		4	0 12				
9999 4.000	••••••	3,230 4,771	234 21 326 04	118 32	2 80 0 80				******
••••	~******* ·* ****	100	5 95	47	1 56		**********		
••••		36 11	3 26 0 65	171	4 07 0 24	*** *****			••••••••
	********								
2,910	***********	201	19 59	75	1 81		******		
•••••	***********	31	2 85	. 6	0 17	5,642	56 42		
********	*********	15 524	0 96 29 95	11	0 36		*****		*****
*** *****	***************************************	54	3 31				*************		
******	**********	16	1 56	6	0 17				
*********		202	8 92	8	0 24				******
3	****** ********	1	0 10	91 19	2 50 0 47		****** *******	**************	****
**********		2	0 08	122	4 21			*********	
	***************	486 5	27 31 0 42	1	0 03				
*********		i	0 06	3	0 09		********		
••••••		1,718	139 51	966	55 22				
7,232		16,576	967 06	5,167	181 14	8,606	86 06		
		1							

APPENDIX A-

No. 38.—Statement of Traffic on the undermentioned

1	10. 00.	OTATEMEN	VT OI III	ame on th	e under	mentioned
Articles.	Wella	nd Canal.	St. Lawre	ence Canals.	Cham	bly Canal.
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	,				:	
Class No. 4.		\$ cts.		\$ cts		\$ cts
Ashes, Pot and Pearl Agricultural Implements		21 00	650 233	93 75 30 23	4	0.20
Orockery and Earthenware Dye Woods and Dye Stuffs.	4	0 45	370	69 40	10	0 30
Furniture	52	8 50	260 709	23 66 105 24	170	17 00
Glass, all kinds	1.006	0 16 150 90	729	136 87 7 08	42	10 28
Manilla	9	1 08	15 735	1 50 81 44	649	64 90
Naila	126	0.00	3,522 1,532	\$98 06 196 54	407	***************************************
Oil, in BarrelsPaintPitch and Tar	11	0 61	567	67 25	153	40 70 15 30
Rags.		***************************************	1,009	60 74 76 95	960	96 00
Rosin	2	0 04	I,422 1,418	71 60 249 10	1,669	
Steel	1,615 5,127 110 7	152 12 747 00	188 9,626	31 19 1,192 12	4,384	
Stone, wrought	110	22 00 0 40	274 1,066	14 14 179 12		400 40
Turpentine	······		532	29 49	492	49 20
Whiting		0 10	92 171	18 23 34 05	**************	***************************************
Whiskey, and all other Spirits	71	8 87	690	125 27		
Merchandise, not enumerated	4,569	638 84	12,540	1,858 00	3,184	249 96
Total Class No. 4	12,902	1,882 66	39,069	5,350 02	12,200	1,155 04
Class No. 5.						
Barrels, empty Boat Knees	161	28 42	291	0 33 22 64	2	0 38
Floats Firewood, in Vessels	*******	1,312 66	3,€96 22,512	61 68	******	
Lumber, sawn, in Vessels.			22,512	542 44	441	8.74
Rafts	93,672	15,699 69	55,617	2,472 87 1 69	73,804	4,175 16
Railway Ties, in Vessels	183	10 78	13 205	1 75 7 84	6,267	500 47
Masts, Spars, and Telegraph	***************************************		131	5 25	*************************	
Poles, in Vessels Masts, Spars, and Telegraph			16	0 20	*****	
Poles, in Rafts Square Timber, in Vessels	70,597	10,584 25	12,578	314 45 4 49		•••••
Woodenware and Wood,	8,090	1,840 25	12,060	465 10	120	4 00
partly manufactured Shingles	292 159	93 30	200	71 47		******
Split Posts and Fence Rails,	100	103 58	187	54 30	. 128	15 02
in Vessels	*****	************************	7	1.40	39	3 22

50 Victoria.

### Continued—CANALS.

Canals, and the Amount of Tolls collected, &c.—Continued.

Burlington Bay Canal.		Ottawa Canals.		Rideau Canal.		St. Peter's Canal.		Newcastle District Canals.	
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
70		46 33	8 65 4 96	28 169 41	6 86 22 85 4 23 0 18		*******		•••••
20 99	***************	16	2 13	2 37 29 8	3 84 2 89 0 71	***************************************	***************		
12 396 147		2 1	0 20 0 19	19 218 108	2 05 22 97 13 45				
6		87 19	16 53 3 01	71 6	0 18 6 18 0 70		**************************************		
30 1 1,739 238		4	58	10 111 3	0 87 15 15 0 27		***************************************		
92 50	***************************************	***************************************	•••••••••••••	12 5 13 17	1 71 0 44 1 15 1 49				
42 2,202	********	1 567	0 05 65 03	16 653	1 61	195	1 95	******	,-53 <b>0 • 00 00</b> 0
5,144		776	101 33	1,578	198 95	195	1 95		
			,				:		
**************************************		7 128 18,720	0 69 15 01 169 91	52 44 2,250	1 22 3 00 40 60	10000 \ 4000 .0000 ( 00000 .0000 ( 00000	**************************************		
2,179		77,192 5,878 590,083 3,615	2,788 27 73 54 45,573 50 91 08	23,30 t 39,220 69	2,432 54 2 63	2,661	26 64	15,297	253 45 16 69
******	***********	18 412 718	1 67 32 86 76 43	3,621	359 12			127	2 20
2,557	***** *******	124 70	11 78 4 68	2	0 19	•••••	••••••		
400000		2,628	44 00 2 57	682 9	25 49 1 00		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	800	16 00
3		473	297 37 1 08	63 46	6 12			91	9 65

APPENDIX A-

### No. 38.—Statement of Traffic on the undermentioned

Articles.	Wella	Welland Canal.		ence Canals.	Chambly Canal.		
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
Split Posts and Fence Rails,		\$ cts.		\$ cts.		\$ cts.	
in Rafts	6,369 1,095 490 679	272 28 163 11 91 59 126 98	22,702 2 23 24 8	518 80 9.14 0.70 0.90		100000000000000000000000000000000000000	
Traverses	211,496	30,306 89	8,878	0 15 23 10 4,574 69			
Special Class.			100,101	4,514 69	80,801	4,706 99	
Kryolite or Chemical Ore Iron Ore Stone, unwrought, not suit-	280,324	54,951 23 1,149 65	156,580 1,600	20,926 97 80 00	88,230	8,563 09	
able for cutting	7,476	695 82	3,445	116 70	290	9 67	
* Total Special Class	310,793	56,796 70	161,625	21,123 67	88,510	8,572 76	
Total Freight and Tolls Timber and other Wood, Free	914,478	173,984 19 63 16	548,570 45,280	60,808 35 4,404 30	199,423	18,454 78	
Salt, Coal, &c., &c., Free	19,157	2,873 55	229,375	7,968 59	•••••		
Grand Totals, Passen- gers and Tonnage of Vessels not included	934,862	176,920 90	823, 225	73,181 24	199,423	18,454 78	

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

Continued—CANALS.

Canals, and the Amount of Tolls collected, &c .- Concluded.

Burlington Bay Uanal.		Ottawa Canals.		Rideau	Canal.	St. Pete	r's Canal.	Newcastle District Canals.	
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
******		11,517	0 14 269 20	520	12 82	100000 000000	******	9,255	187 50
••••••		486	2 25	1,674	10 77			50	1 00
4,748		712,092	49,456 03	71,656	3,323 52	2,664	26 64	28,347	486 49
35,652		139 1,827	4 63 91 35	9,107 718	399 91 35 90	10,688	106 88		100000 10000
90000 400000		*************	*****	135	1 68			173	1 15
35,652		1,966	95 98	9,960	437 49	10,688	106 88	173	1 15
.52,776	577 69	731,410	55,946 47	88,361	5,875 36	22,153	1,457 29	28,520	539 14
*****		41,460	494 43	*******	**********		***************************************		
***************************************		44	1 47	1,486	39 66		******		
52,776	577 69	772,914	56,442 37	89,847	5,915 02	22,153	1,457 29	28,520	539 14

E. MIALL, Commissioner.

### APPENDIX A-

No. 39.—Summary Statement of Traffic on the undermentioned Canals of each description of Property passed through

		TOTAL GOOD	orip tron	or 2 10pc1	ty passec	d through	
			:				
ARTICLES.	Wella	nd Canal.	St. Lawre	ence Canals.	Chambly Canal.		
ARTIULAS.				1		1	
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
		\$ cts.			-	-	
Vessels of all kinds	824,014	15,045 93	1,657,036	\$ cts. 14,851 57	238,485	\$ cts.	
						2,111 01	
:	No.		No.		No.		
Passengers	3,851	120 26	42,837	2,090 80	3,756	65 96	
Forest, Produce of Wood.	Tons.		Tons.		Tone		
Bark			4	0 33	Tons.		
Boat Knees	*****************		3,696	61 68	*************		
Hoops and Hop Poles	29,709	1,312 66	22,512 13	542 44	441	8 74	
Lumber, Sawed	93,672	15,699 69	55,676	2,474 56	73,801	4,175 16	
Masts, Spars, &c Railway Ties	183	10 78	12,594 336	314 65 13 09	6,267	500 47	
Staves, all kinds	6,369	272 28	22,702	518 80			
Shingles	2,264 159	381 68 103 58	57 187	1 89 54 30	128	15 02	
Split Posts and Rails Timber Square	78,687	12,404 50	7	1 40	39	3 22	
Traverses	******	12,404 50	12,248 8,878	469 59 23 10	120	4 00	
Total	211,043	30,185 17	138,910	4,480 58	80,799	4,706 61	
Farm Stock.							
Cattle	******		484	33 76	48	1 60-	
Hogs	7	0 95	34 240	3 92 19 88		*******	
Sheep	•		289	23 33	66	0 30 2 20	
Total	7	0 95	1,047	80 89	123	4 10	
Produce of Animals.							
_							
Horns and Hoofs, Hides and			2,504	339 21	11	0 64	
Skins, RawLard and Lard Oil	117 8	23 40   1 24	22   119	2 53 9 55		*********	
Meats, other than Pork	24 415	4 80 82 70	141 456	13 54 28 85	10.000 0000000	***************************************	
Tallow	8	1 60	38	5 70	***********		
Wool	324	64 80	30	3 79	********		
enumerated, Animal	2.	0 40	635	65 48	30	1 00	
Total	<b>. 8</b> 98	178 94	3,945	467 65	41	1 64	

### Continued—CANALS.

during the Fiscal Year ended 30th June, 1886, showing the Total Quantity and the Amount of Tolls collected thereon.

		1							
Burling Ca	ton Bay	Ottawa	Canals.	Rideau	Canal.		eter's	New of District	astle Canals.
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
5.	\$ cts.		\$ cts.	1	\$ cts.		\$ cts.		\$ cts.
78,690	577 69	458,331	5,114 63	130,443	1,668 32	61,788	1,235 76	4,132	51 50
No.		No.		No.		No.		No.	
1,773	*****************	14,339	211 44	2,625	65 91	377			
Tons.		Tons.		Tons.		Tons.		Tons.	
******	•••••	7	0 69	52	1 22			••••	
**** ****		18,720 83,070 18	169 91 2,861 81 1 67	2,250 23,301 100	40 60 401 85 16 00			15,297	253 45
2,179	*****	593,698 194 1,130	45,664 58 16 46 109 29	39,289	2,435 17 359 12	2,664	26 64	2,727	16 69
***************************************		11,517	269 20	520	12 82			9,255	2 20 187 50
2,557		473 4 2,628	297 37 1 22 44 00	66 46 684	10 17 6 12 25 68			91 800	9 65
4,748		711,945	2 25 49,438 45	71,603	3,319 52	2,664	26 64	28,347	1 00 486 49
	7								
*************************		524 54	29 95 3 31	11	0 36				
***************************************		202 486	8 92 27 31	8	0 24		***********		
***************************************		1,266	69 49	19	0 60				
					• !	,			
******		15	0 96 1 56	6	0 17				. ********
а	•••••	2	0 10	91 19 122	2 50 0 47 4 21	•••••		••••	
		. 5	0 42 0 06	1 3	0 03 0 09	******			
3		1,718	189 51	966	55 22 62 69				
3			142 69	1,200	64 69	1.3	******	**********	

### APPENDIX A-

		No. 89.—	-SUMMAI	RY STATE	MENT of	Traffic on	
Articles.	Wella	nd Canal.	St. Lawr	ence Canals.	Chambly Canal.		
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
Agricultural Products.		\$ cts		\$ cts		\$ cts.	
Agricultural Products, not enumerated, Vegetable Apples	749 1,427 15,852	40 15 131 32 2,353 59	778 3.548 4,234	70 82 519 47 356 32	18 965 2,226	0 60 88 39 150 97	
Cotton, Raw	181,672 15,065	36,333 88 812 90	11,433 18 13,046	328 60 1 58 1,725 39	78	*********	
Hay, Pressed	4,565 2,277	0 90 897 68 430 47	640 1,071 15 14,582	45 06 47 82 1 50 689 01	2,014 3,850	120 56	
Pease Potatoes Rye Seeds—Flax, Clover and Grass	461 10 169	92 20 0 19 25 35	36,284 201 344	1,214 77 27 69 9 68	2,985 158	154 28 15 60	
Tobacco, Raw	3 141,726 364,072	16 80 0 42 26,432 18 67,568 03	4,666 9 54,244 145,113	177 46 1 03 1,904 20 7,120 40	12 200	0 20	
Manufactures.				1,120 40	12,300	669 13	
Ashes, Pot and Pearl	161	21 00	650 233 291	93 75 30 23 22 64	4 2	0 30 0 38	
Bricks	129 337 4 52	18 60 32 71 0 45 8 50	4,741 2,129 370 709	221 53 215 83 69 40 105 24	420 12 10	25 75 1 20 1 00	
Iron, Railway Iron, Pig do all other Molasses	244 558 2,261 9	0 16 36 42 89 95 336 34	729 15,411 2,221 4,187	136 87 2,307 25 324 26 428 45	158 840	15 80 82 87	
Nails Oil Oil Cake Paint	126 675	1 08 9 96 120 63	735 3,522 1,532 15 567	81 44 598 06 196 54 0 57 67 25	407 153	40 70 15 30	
Pitch and Tar	2 71	0 04 8 87	1,009 1,422 1,418 690	60 74 71 60 249 10 125 27	960 1,669 75	96 00 166 90 5 00	
Steel	1,015 5,127 7	152 12 747 00 0 40	9,626 1,066 532	31 19 1,192 12 179 12 29 49	4,384	438 40 49 20	
Whiting	292	93 30	92 171 200 54,426	18 23 31 05 71 47	10,235	1 002 70	
	,	2,100 30	37,720	6,961 69	10,430	1,003 70	

Continued—CANALS.
the undermentioned Canals, &c.—Continued.

Burlingt Can	on Bay	Ottawa (	Canals.	Rideau (	Canal.		eter's	Newca District (	stle Canals.
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
60 <b>2,7</b> 17	***************************************	31 28 535	2 85 1 66 36 07	6 4 179	0 17 0 11 4 25	5,642	56 42	100000 00000 100000 02000 100000 000000	
65	***** ********************************	25 224 34 3,230	1 47 21 90 3 06	398 1 89	10 89 0 03 2 47	1,985	19 85	**************************************	
		4,771 100 36	326 04 5 95 3 26 0 65	32 47 171 8	0 80 1 56 4 07 0 24			102000 100000	
2,910 5,752		9,226	19 59 656 71	1,154	30 06	7,627	76 27		
989999 ** 999988		46 33	8 65 4 96	28 169	6 86 22 85	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******	10 00 100007	
99 10 70 20 99	100000 000 00000 100000 000 00000	50 16	15 01 4 67 2 13	44 22 120 41 37 29	3 00 0 94 3 41 4 23 3 84 2 89		  		
425 185 12 396	**************************************	3 177	0 30 10 52	12 54 390 19 218	0 29 1 88 12 36 2 05 22 97		10000		
6		87	0 19	108 4 2 71	13 45 0 12 0 18 6 18	**************************************			
30 42 1 1,739 92	100000 00000000000000000000000000000000	1	0 05 0 58	16 10 111 12 5	1 61 0 87 15 15 1 71 0 44			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
3,423		19 567	2 57	13 17 9 1,561	1 15 1 49 1 00 130 92			************	

APPENDIX A-No. 39.—SUMMARY STATEMENT of Traffic on

Articles.	Wella	and Canal.	St. Lawre	ence Canals.	Chamk	ly Canal.
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
Merchandise.	:	\$ cts.		\$ cts.		\$ cts.
Brimstone Clay, Lime and Sand Coal Dye Woods and Dye Stuffs. Fish	4,599 280,324	404 53 54,951 23	15 11,221 156,580 260	1 52 444 02 20,926 97 23 66	2,726 88,220 170	280 67 8,563 09 17 00
Gypsum Ores, all kinds Marble	328 22,993 1,006	4 10 1,149 65 150 90	759 <b>3,</b> 327 1,600 46	67 54 56 68 80 00 7 08	80	2 67
Salt	512 12,928	93 76 1,785 24	703 5,669 12,409	76 95 714 90 493 45	1,134 368	0 10 90 59 17 47
chandise, not enumerated	4,569	638 84	12,540	1,858 00	3,184	249 96
TotalGrand Totals, Passenger	327,259	59,178 25	205,129	24,754 77	95,925	9,231 83
and Tonnage of Vessels not included	914,478	173,984 19	548,570	60,808 35	199,423	18,454 78

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

Continued.—CANALS.

the undermentioned Canals, &c .- Concluded.

Burling	ton Bay	Ottawa	Canals.	Rideau	Canal.		eter's	Newc District	
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
710 35,652	***************************************	4,052 139	81 04 4 63	230 9,107	5 38 399 91	10,688	106 88	10000000000	
45	10000, 0000000,	1	0 06	187 15	0 18 4 90 0 55	979	9 79		
******		1,827	91 35	718 8	35 90 0 71	400000 0000		************	
238		19 33 10	3 01 1 38 0 20	1,403 487	0 70 42 42 17 49	***********		***********	
2,202	100000 4000000	567	65 03	653	89 17	195	1 95	173	1 15
38,850		6,648	246 70	12,816	597 31	11,862	118 62	173	1 15
52,776	577 69	731,410	55,946 47	88,361	5,875 36	22,153	1,457 29	28,520	539 14

E. MIALL,
Commissioner.

APPENDIX A-Continued-CANALS.

No. 40.—Statement of the Amount of Tolls accrued each Month during the Fiscal Year ended 30th June, 1886.

	Total.	cts.	153 60 110,286 04 59,634.12 920 47 550 27 1,550 38 839 41	173,984 19		2,131 95 1,103 79 21,217 08 8,811 67 2,301 04 2,5,237 82	60,808 35		5,621 05 12,120 91 712 82	18,451 78
	Jane.	S cta.	43 87 21,033 01 9,449 06 136 57 82 97 232 64 105 99	31,084 11		359 12 197 75 3,679 24 863 87 341 02 4,514 70	9,955 70		685 48 1,850 86 111 72	2,648 06
1886.	May.	\$ cts.	22,070 40 11,768 40 27 94 103 76 351 23 188 77	34,527 36	Commission Commission	418 55 98 40 2,183 11 1,150 03 250 97 3,762 00	7,863 06		398 05 2,593 89 64 23	3,056 17
18	.fi1q≜	\$ cts.	4,225 98 3,304 73 17 85 43 93 156 78 0 58	7,752 38					7 10	7 10
	January	\$ cts.		40,000						
	December.	€ cts.	283 81 19 20 9 95 1 85	314 81		7 23 58 85 0 99	20 49			
	Хочетрег.	& cts.	5 8 8 9 9 5 0 5 9 8 9 9 5 0 5 9 8 9 9 7 6 5 9 1 1 1 4 7 1 1 1 4 7 1 1 1 4 7 1 1 1 4 7 1 1 1 4 7 1 1 1 4 7 1 1 1 4 7 1 1 1 4 7 1 1 1 1	14,895 89		301 20 87 18 2,526 07 2,121 13 238 81 2,009 84	7,284 23		799 32 601 25 121 16	1,522 73
1885.	October.	\$ cts	22 09 8,697 82 5,587 05 281 40 11 53 189 55 108 68	14,958 12		288 99 99 26 3,218 70 1,401 96 379 46 2,948 49	8,336 86		1,104 74 1,752 97 150 03	3,007 74
18	September.	⊕ cts.	62 23 15,288 53 10,041 37 88 76 44 84 132 32 112 77	25,773 82		225 25 228 51 2,940 31 1,211 77 381 14 3,375 63	8,362 61		892 43 1,434 37 66 13	2,392 93
	August.	cts.	2 82 14,734 31 8,290 05 69 08 64 03 148 52 78 50	23,378 21		217 68 194 57 3,556 88 955 71 496 05 4,286 16	9,707 05		754 17 2,041 24 83 06	2,878 47
	July	€ cts.	2 29 6,395 12 113 91 26 71 187 70 127 56	21,299 49		321 16 195 89 3,053 92 1,107 20 213 59 4,340 01	9,231 77		986 86 1,846 33 108 39	2,911 58
	CANALS AND OFFICES,	Welland Canal.	Chippawa Colborne. Dalhousie Dunnyille. Maitland. Robinson. St. Catharines	Total, Welland Canal	St. Laurence Canals.	Beauharnois Oardinal. Cornwall Kingston. Lachine	Total, St. Lawrence Canals	Chambly Canal.	Chambly St. John's St. Ours	Total, Chambly Canal

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ALL, Commissioner.	E. MIALL,	<del> </del>					, 1886.	OTTAWA, 1st September, 1886.	EPARTMENT, VA, 1st Septer	Inland Revenue D: Ottaw
53,793 26 317,643 27	56,527 28	7,823 76	4 12	440 88	27,909 72	35,521 87	45,053 71	45,496 30	45,072.37	Grand Totals
65 61 539 14	39 21				38 75	130 55	114 75	19 11	72 60	Total, Newcastle Dis. Canals.
52 11 283 08 10 10 10 10 20 85 45	30 75 8 46				27 25 11 50	107 30 6 50 16 75	79 85 4 00 30 90	53 97 4 40 19 30	64 10 4 50 4 00	Bobeargeon
										Newcastle District Canals.
3 139 17 1,457 29	168 18	52 07	4 12	50 17	141 14	146 14	180 55	262 75	313 00	St. Peter's
						•				St. Peter's Canal.
3 . 983 83 5,875 36	742 63				382 15	696 77	926 73	1,042 68	1,090 58	Total, Rideau Canal
238 38 1,628 45 657 92 3,763 88 87 52 483 03	142 75 510 83 89 05				126 69 232 37 23 09	297 20 332 47 67 10	361 65 502 75 72 33	295 39 675 94 71 35	166 39 851 60 72 59	Kingston Mills
										Rideau Canal.
577 69		1 08		8 83	£6 79	66 45	111 26	180 47	152 81	Hamilton
								8		Burlington Bay Canal.
8,916 79 55,946	10,130 67	11 13			3,588 05	8,179 24	7,181 06	7,969 00	9,970 54	Total, Ottawa Canals
5,136 79 32,062 07 246 93 756 91 8 3,303 94 21,395 70 17 73 79	6,172 84 84 03 8,601 06 272 74	7 70			1,401 72 62 05 1,947 44 176 83	4,798 33 34 85 2,932 63 363 43	4,337 57 83 30 2,537 78 233 41	4,812 39 76 2,888 37 228 43	6,412 39 197 24 4,134 43 226 43	Ottawa Carillon Grenville Ste. Anne's
						•				

No. 41.—General Statement showing the Number, Tonnage and Nationality of Vessels passed through all the Canals, during the Fiscal Year ended the 30th June, 1886, and the Amount of Tolls collected thereon.

Amount of Tolis.		es cts.	3,026 27 4,829 68	7,855 95	1,680 35	5,509 63	7,189 98	15,045 93		4,437 40 9,639 88	14,077 28	156 81
Total Tons.			205,966	465,286	111,807	246,921	358,728	824,014		656,653 905,493	1,562,146	22,819
85	Down.		115,347	243,368	55,576	123,567	179,143	422,511		298,474 354,758	653, 232	11,114
Tons.	Up.		90,619	221,918	56,231	123,354	179,585	401,503		358,179	508,914	11,705
From United States to Canadian Ports.	Down.		63,959	137,006	5,314	53,598	58,912	195,918		2,167	61,819	2,133
From Prom to to Canadian Ports.	Up.		3,926	11,986	1,758	3,073	4,831	16,817		30	30	618
From United States to United States Ports.	Down.				50,227	68,761	118,938	118,988		120	240	8,645
From United States to United States	Up.		169	291	54,170	111,629	165,799	166,393		120	195	8,579
From Canadian to United States Ports.	Down.		1,703	4,838	1,1	1,105	1,123	5,960		1,389	1,531	104
Fr Cans United Por	Up.		34,274 60,557	94,831	246	8,411	8,657	103,488		13,995	51,188	2,360
From Canadian to Canadian Ports.	Down.		49,685	101,524	18	103	121	101,645		296,055	589,652	232
Fr. Cans Cans Poo	Up.		62,419 62,088	114,507	10	241	298	114,805		344,034 513,467	867,601	148
Total Number.			1,448	2,160	231	814	1,045	3,205		2,887	8,446	581
Veseris.		Welland Canal.	Canadian Versels, steam	Total Canadian	United States Vossels,	Sail	Total United States	Grand Total, Welland	St. Lawrence Canals.	Canadian Vessels, steam do sail	Total Canadian	United States Vessels,

_									арсты	(-	10.	J. j				A.	100
617 45	774 29		199 51		06 6	1,595 58	1,605 48	2,771 81				22 20	32 20			629 67	3,922 24
72,071	94,890	1,657,036	62,239	126,263	550	111,672	112,222	238,485	36,547	75,936		2,734	2,734	78,690		166,166	406,624
23,463	34,577	687,809	32,205 41,830	74,035	550	80,645	81,195	155,230	17,617	36,726		1,367	1,367	38,093		110,463	334,057
48,608	60,313	969,227	30,034 22,194	52,228		31,027	31,027	83,255	18,930	39,230		1,367	1,367	40,597		55,703	72,567
7,528	9,661	71,480	1,371 27,165	28,536	540	78,993	79,533	690'801									
35,721	36,339	36,369							1,357	18,725		1,367	1,367	20,032			
1,640	10,285	10,525				***											
1,517	10,098	10,291															
8,325	8,429	6,950							803 12,529	13,331		1,077	1,077	14,408		1,205	20,141
7,263	9,633	60,811	18 8,651	8,669		30,917	30,917	39,586									
5,970	6,202	595,854	30,834 14,665	45,499	10	1,652	1,662	47,161	16,815 6,580	23,395		290	290	23,685		109,258 204,658	313,916
4,107	4,355	861,756	30,016 13,543	43,559		110	110	43,669	17,573	20,505		***************************************		20,505		55,703 16,864	72,567
684	1,265	9,711	319	1,250	7	1,125	1,133	2,383	109	293		12	12	304		1,049 2,113	3,162
Control States Vessels, sail.	Total United States	Grand Tetal, St. Law- rence Canals	Chambly Canal. Canadian Vessels, eteam do sail	Total Canadian	United States Vessels, steam United States Vessels.	Eail	Total United States	Grand Total, Chambly	Burlington Bay Canal. Canadian Vessels, steam do sail	Total Canadian	United States Vessels,	sail	Total United States.	Grand Total, Burling- ton Bay Canal	Ottawa Canals.	Canadian Vessels, steam do sail	Total Canadian

No. 41.—General Statement showing the Number, Tonnage and Nationality of Vessels, &c.—Concluded.

Amount of Tolls.		e cts.	1,192 39	1,192 39	5,114 63	476 93	1,439 32	6 75	222 25	229 00	1,668 32	367 04	1,235 76
Total Tons.			51,707	51,707	458,331	44,095	114,764	197	15,482	15,679	130,443	18,352	61,788
ns.	Down.		43,498	43,498	377,555	22,184 38,483	69,667	96	11,523	11,619	72,286	9,626	31,405
Tons.	Up.		8,209	8,209	80,776	21.911	54,097	101	3,959	4,060	58,157	8,726	30,383
From United States to Canadian Ports.	Down.												
United Can	Up.			792	792								
From United States to United States Ports.	Down.			::					***************************************				
F <sub>1</sub> United United	Up.								***************************************				
From Canadian to United States Ports,	Down.		38,970	38,970	59,111				***************************************				
Fr Can United Po	Up.					1,933	2,041		3,746	3,746	5,787		
From Canadian to Canadian Ports.	Down.		4,528	4,528	318,444	22,184 38,483	60,667	96	11,523	11,619	72,286	9,626	31,406
	Up.		7,417	7,417	79,984	21,803	52,056	101	213	314	52,370	8,726	30,383
Total Number.			512	512	3,674	1,035	1,837	27	156	183	2,020	102	1,150
VESSELS.		United States Vessels, steam	United States Vessels,	Total United States	Grand Total, Ottawa	Rideau Canal. Ganadian Vessels, steam do sail	Total Canadian	United States Vessels, steam	Bail	Total United States.	Grand Total, Rideau Canal	St. Peter's Canal. Canadian Vessels, steam do sail	Total Canadian

37 50 14 00	51 50		7,865 95 14,077 28 1,166 33 5,922 24 1,439 32 1,235 76 51 50	7,189 98 774 29 1,605 48 22 20 1,192 30 229 00 11,013 34	ioner.
1,867	4,133		465,286 1,562,146 126,263 76,834 111,764 61,783 4,132 2,8.6,959	358,728 94,890 112,222 2,734 51,734 15,679 635,960	MIALL, Commissioner.
1,644	3,800		243,368 653,232 74,035 36,776 60,667 31,405 3,800 1,437,290	34,677 34,677 81,195 1,387 43,487 11,619 351,399	E. MI
323	333		221,918 908,914 52,228 39,232 39,233 712,667 30,883 31,379,669	179,585 60,313 31,027 1,367 8,209 4,060 284,561	
			137,006 61,819 28,536	58,912 9,661 79,533 148,106	
			11,986 18,725	4, 831 36, 339 1, 367 1, 792 43, 329	
		FION.	210	118,988 10,285 10,285 1129,273	
•		RECAPITULATION	195	165,799 10,096 10,096 175,895	
		RECA	4,838 1,521 13,331 20,141	1,122 8,429 1,077 38,970 49,598	36.
			94,831 51,188 8,669 2,041 156,729	8,657 9,623 30,917 3,746 52,943	ber, 186
1,544	3,800		101,524 589,652 46,499 23,318,916 313,916 60,667 31,406 3,800 1,169,858	121 6,202 1,663 4,528 11,619 11,619 24,422 1,184,280	TMENT, 1st September, 1886.
323	333		114,507 857,501 43,559 20,565 72,667 72,667 30,383 30,383 1,191,410	298 4,255 110 7,417 314 12,394 1,203,804	EPARTMENT, AWA, 1st Sep
54 28	83		2,160 8,446 1,250 292 3,162 1,1837 1,150 1,150	1,045 1,265 1,132 1,132 1,12 1,132 1,13 4,149	
Newcastle District Canadian Vessels, steam do sail	Total Newcastle Dis- trict Canals		Steam and Sail.  Steam and Sail. Welland St. Lawrence Chambly Oltawa. St. Peter's St. Peter's Total Ganadian	Welland St. Lawrence Chambly Burlington Bay. St. Peter's St. Peter's Total United States. And United States.	INLAND REVENUE D

No. 42.—Comparative Statement of the Total Movement of Property, Passengers and Vessels on the undermentioned Canals, for the Fiscal Year ended 30th June, 1836, and the three preceding Years.

				The second second second second second	and the community of the last the state of t						
Wellan	Welland Canal.			St. Lawren	St. Lawrence Canals.			Chambl	Chambly Canal.		
1883. 1884.	1885.	1886,	1883.	1884.	1885.	1886.	1883.	1884.	1885.	1886.	
158,555 178,826 12,582 12,289 317,812 386,868	22 174,991 9,393 312,072	211,043 11,199 327,259	2,338 174,026 96,438 186,979	1,848 135,421 75,747 210,651	1,413. 101,791 45,512 203,427	1,047 138,910 54,426 205,129	122,730 9,079 104,813	404 109,836 11,745 93,671	15,271 6,076 93,803	123 80,799 10,235 95,925	
337,839 362,115	300,580	361,970	163,055	109,454	132,939	149,058	10,103	8,067	10,519	12,341	
22	826,961	914,473	622,836	533,021	485,142	548,570	247,138	223,723	191,685	199,423	
1	4,720	3,851	63,632	50,753	50,391	42,837	3,080	4,980	5,538	3,756	
3,330 3,185	3,216	3,205	10,963	₹69 6	8,618	9,711	3,125	2,826	2,744	2,382	
748,196 851,351	150,191	824,0.4	1,936,145	1,742,271	1,526,160	1,657,033	327,693	295,701	249,870	238,485	
Welland	l Canal.		0.1	St. Lawren	ce Canals.			Chambly	7 Canal.		
Percentage of Increase of 1886 compared with 1885 is	Percen of Increase compare 1883	tage of 1886 d with is	Percen of Increase compare	tage e of 1886 d with	Percen of Decreas compare	ntage te of 1886 d with	Percent Increase cumpare 1885	of 1886 d with	Percents Decrease compared 1883	of 1886 with	
10.58	10.5	25	13.(	80	111.	93	4.0		19.3		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total and April		174,991 9,293 312,072 300,580 826,961 4,720 4,720 750,191 750,191 10.55	174,951 211,043 174,026 96,438 312,072 327,259 186,979 186,979 186,979 186,979 186,979 186,979 186,979 186,979 186,979 186,979 187,019	174,951 211,043 174,026 96,438 312,072 327,259 186,979 186,979 186,979 186,979 186,979 186,979 186,979 186,979 186,979 186,979 187,019	174,991	174,991	174,991	174,994   211,043   174,036   135,431   101,731   138,910   122,730   123,912   131,193   111,199   111,199   186,979   120,437   45,512   51,426   104,813   132,072   137,259   186,979   120,437   45,512   51,426   104,813   10,103   120,437   10,103   120,437   10,437	174,924   211,043   174,026   134,421   1,047   138,910   122,730   109,835   15,371   1,047	174,991   211,043   174,026   135,436   14,431   101,730   134,426   36,730   11,745   36,730   36,438   75,747   45,512   51,426   36,730   11,745   36,730   36,730   36,438   75,747   45,512   51,426   36,730   11,745   36,730   36,730   36,438   36,71   36,325   320,686   364,970   163,055   109,454   132,939   149,058   10,103   8,067   10,119   36,2438   36,71   36,730

	1886.	19 71,603 1,551 12,816 2,362	88,361	2,020	130,443		Percentage of Decrease of 1886 compared with 1883 is	13-8	. <i>1</i> .
Canal.	1885.	8 59,465 2,790 5,554 2,460	1,250	1,840	117,487	Rideau Canal.	Percen Decreas compar 188	13	IIALL, Commissioner.
Rideau Canal.	1881.	17 72,373 1,921 7,411 3,497	85,219	2,304	146,227	Rideau	Percentage of Increase of 1886 compared with 1885 is	25.73	E. MIALL,
	1883.	43 81,390 2,596 13,655 4,831	102,505	2,702	172,930		Percen Increase compar 188	25	斑
	1886.	1,266 711,945 667 6,648	731,410	3,674	458,331	·	Percentage of Decrease of 1886 compared with 1833 is	4.73	
Canals.	1885.	1,292 615,478 327 10,156 12,388	639,641	3,392	440,678	Canals.	Perce of Decrea compare 183,	4	
Ottawa Canals.	1884.	1,356 727,065 1,085 15,108 8,218	17,240	4,118	607,857	Ottawa Canals	ntage e of 1886 ed with 5 is	35	
	1883.	1,413 742,002 1,331 11,234 11,805	767,785	4,437	536,654		Percentago of Increase of 1886 compared with 1885 is	14.35	
	1886.	4,748 3,423 38,850 5,755	52,776	30‡	78,690		Percentage of Decrease of 1886 compared with 1883 is	47.28	
Bay Canal.	1885.	8,129 3,250 51,367 9,181	71,929	424	134,843	Bay Canal.	Perce of Decrea compar 188	47.	er, 1886.
Burlington Bay Canal.	1884.	8 11,083 4,695 46,956 3,901	66,643	503	166,185	Burlington Bay Canal.	ntage se of 1886 ed with	61	enue Department, Oitawa, 1st September, 1886.
	1883.	24 14,451 14,443 59,965 11,227	100,110	780	282,612	I	Percentage of Decrease of 1886 compared with 1885 is	26.61	Department, wa, 1st Septen
Goods, Wares and	Merchandise.	Farm Stock. Forest Manufactures Marchandise Vegetable Food and other Agricultural Preducts	Total Tons	Number of Vessels of all kinds	Total Tonnage of Vessels of all kinds				INLAND REVENUE

No. 43.—Comparative Statement of the Tonnage of Vessels and Goods passed through the Canals during the Fiscal Years ended the 30th June, 1883, 1884, 1885 and 1886.

												,
PROPERTY AND VESSELS.		WELLANI	Welland Canal.			Sr. Lawrel	ST. LAWRENCE CANALS.			Спамви	CHAMBLY CANAL.	
	1883.	1884.	1835.	1886.	1883.	1884.	1885.	1886.	1883.	1884.	1885.	1886.
Tonnage of Property, Up	285,406	339,817	332,364	314,936	208,711	146,471	120,360	139,966	131,320	116,133	83,418	86.140
do Down	541,790	600,203	494,597	599,542	414,125	386,550	364,782	408,604	115,818	107,591	108,267	113,283
Total Tonnage of Property, Up and Down	827,196	940,120	826,961	914,478	622,836	533,021	485,143	518,570	217,138	223,723	191.685	199.423
Tonnage of Vessels, Up	362,680	416,019	367,671	401,603	1,128,271	1,021,510	878,956	969,227	102,319	93,698	79,749	83.255
do Down	385,516	435,332	382,520	422,511	807,874	720,761	648,194	687,809	225,379	202,003	170,121	155,230
Total Tonnage of Vessels, Up and Down	748,196	851,351	160,191	824,014	1,936,145	1,742,271	1,526,160	1,657,036	327,698	295,701	249,870	238,485
Grand Total Tonnage of Property and Vessels, Up and Down	1,575,392	1,791,471	1,577,152	1,738,492	2,558,891	2,275,293	2,011,302	2,205,606		519,424	1	437,908

Doonname our Vergers	Д.	BURLINGTON BAY CANAL.	BAY CANAL.			OTTAWA CANALS.	CANALS.			RIDEAU	RIDEAU CANAL.	
KII AND YARDEHD.	1883.	1884.	1885.	1886.	1883.	1884.	1885.	1886.	1883.	1884.	1885.	1886.
Tonnage of Property, Up	70,637	50,840	53,431	43,674	3,584	1,711	1,033	387	82,304	68,333	57,832	71,644
до ромп	29,473	15,803	18,493	9,102	106'894	751,121	809,869	731,023	20,201	16,836	12,445	16,717
Total Tonnage of Property, Up and Down	100,110	66,643	71,929	52,776	767,785	752,832	639,611	731,410	102,505	85,219	70,277	88,361
Tonnage of Vessels, Up	140,196	83,238	67,870	40,597	113,991	106,782	606'06	80,776	78,335	64,589	54,000	58,157
do Down	142,416	82,917	66,973	38,093	422,663	401,075	318,769	377,555	91,595	81,638	63,487	72,286
Total Tonnage of Vessels, Up and Down	282,612	166,185	134,843	78,690	536,654	507,857	440,678	458,331	172,930	146,227	117,487	130,413
Grand Total Tonnage of Property and Vessels, Up and Down	382,722	232,828	206,772	131,466	1,304,439	1,260,689	1,080,319	1,189,741	275,435	231,446	187,764	218,804
Incand Revenue Oti	DEPARTMENT, TAWA, 1st Sep	UE DEPARTMENT, OTTAWA, 1st September, 1886.	nber, 18	986.					E. MIALL,	[ALL,	ALL, Commissioner.	

#### APPENDIX A-Continued-CANALS.

No. 44.—Comparative Statement showing the Quantity of each Article transported on the Canals, during the Fiscal Years ending 30th June, 1885 and 1886, and the Tolls collected thereon.

ARTICLES.	18	85.	18	86.
	Tons.	Tolls.	Tons.	Tolls.
		S cts.		\$ cts.
Ashes, Pot and Pearl	673	110 52	829	130 26
Apples	6,577	756 21	6,032	740 95
table	10.681	319 36	7,224	171 01
Agricultural Products, not enumerated, Animal Agricultural Implements	2,931 446	193 90 53 63	3,351	261 61
Barley	17,235	1,575 42	439 25,743	58 34 2,901 20
BricksBones	6,104 1,415	336 23 181 80	5,411	266 82
Brimstone	40	3 90	2,530 15	339 81 1 52
Clay, Lime and Sand	2,412 13,766	288 19 751 70	2,658	257 82
Coal		84,234 27	23,538 580,710	1,215 64 84,952 71
Cattle	124,433	23,312 48 79 24	193,131	36,663 34
Cotton, Raw	1,313 20	19 24	1,067	65 67
Crockery and Farthenware	€01	107 18	495	75 08
Fish	502 1,675	50 45 45 43	432 1,971	39 84 83 29
Flax and Hemp			18	1 58
Furniture	24,248 1,192	1,925 76 188 64	30,662 834	2,573 10 119 71
Gypsum	5,927	129 26	3,750	64 00
Giass, all kinds	1,192 4,131	196 33 310 28	865 2,891	139 92 188 45
Hogs	132	10 63	88	7 23
Horses	530 153	35 59 23 47	466 161	30 29 27 66
Iron, Railway	12,741	1,791 20	15,667	2,343 96
do Pigdo all other	2,858	288 03	3,419	432 19
Iron Ore	6,402 55,138	662 82 2,756 90	8,040 22,993	870 54 1,149 65
Kryolite or Chemical Ore, and other Ore except	0.101			
Lard and Lard Oil	9,191 123	459 55 10 44	4,145 219	207 25 13 39
Meal, all kinds Meats, other than Pork	9,002	1,528 69	5,759	951 03
Marble	144 2,201	14 93 327 70	187 1,102	18 81 168 97
Manilla	61	9 60	15	1 50
Nails	1,736 3,388	174 27 511 07	1,424 4,264	149 47 631 19
Oats	21,198	2,621 17	24,057	1,492 42
Oil, in Barrels Oil Cake	3,035	420 35 0 14	2,870   19	371 51 0 69
Pease	43,728	3,162 60	44,533	1,788 09
Pork	449 636	47 84 78 00	516 995	50 99 115 84
Paint	619	85 63	739	83 34
Pitch and Tar	2,407 964	177 85 116 64	2,127 729	179 45 80 76
Rye	2,051	193 74	729	42 36
Rosin	3,578 5,204	267 85   532 00 1	3,091	238 50
Stone intended for cutting	6,508	680 57	8,754   14,469	943 05 1,458 57
do wroughtdo not suitable for cutting, unwrought	632	65 89	625	36 41
Seeds, all kinds	8,975 5,155	691 99 286 76	11,519 4,775	825 02 195 35

#### No. 44.—Comparative Statement showing the Quantity, &c.—Concluded.

ARTICLES.	18	885.	18	86.
	Tons.	Tolls.	Tons.	Tolls.
		\$ cts.	4	\$ cts.
Sheep	808	52 50	841	52 84
Soda Ash	2,189	378 59	1,525	254 14
Steel		118 89	1,184	184 18
Sugar Spirits	9,097	1,347 04 188 52	20,991	2,393 25
Tobacco, Raw	1,081	2 37	820 12	135 80
Tallow	85	12 46	53	7 75
Tin	1,885	332 17	1,177	181 23
Tarpentine	1,089	83 24	1,029	79 13
Wheat	199,228	31,290 72	199,156	28,357 78
White Lead	142	20 57	110	19 48
Whiting	636	104 93	238	35 54
All other Conditional Manager 1	92	12 43	358	68 74
All other Goods and Merchandise, not enume-		0.002.04	00.010	0.000.07
Bark	28,874	3,235 64 6 30	23,910	2,902 95
Barrels, Empty	449	49 90	626	2 24 69 45
Boat Knees	10	1 84	020	05 45
Floats	13,876	211 06	24,666	275 19
Firewood, in Vessels	169,990	5,103 97	168,452	5,307 41
_ do Rafts	1,011	11 68	5,878	73 54
Hoops	40	3 26	31	3 42
Hop Poles	59	7 10	100	16 00
Lumber, Sawn, in Vessels	695,243	60,226 09	859,966	70,397 09
do Rafts Masts, Spars and Telegraph Poles, in Vessels	4,409	330 51	3,743	95 40
do do Rafts	52 10,648	4 24 267 19	149 12.648	11 98 319 13
Railway Ties, in Vessels	10,045	<b>6</b> 31 65	10,632	902 49
do Rafts	1,250	133 34	1,032	92 46
Saw Loga	34,754	858 58	50,363	1,260 60
Staves and Headings, Barrel	195	30 03	1,097	163 25
do Pipe	608	108 34	513	92 29
do West India	1,321	238 95	703	127 88
Shingles do Salt Barrel	143	2 85	8	0 15
Shingles   Split Posts and Fence Rails, in Vessels	838	288 87	1,107	490 09
do do Rafts	27 25	2 40 1 78	95	11 82 0 14
Timber. Square, in Vessels.	68,174	9.492 91	73,344	10,588 93
do Raits	32,188	1,327 37	24,380	2,374 84
Traverses	8,967	33 39	11,088	37 12
Woodenware and Wood partly manufactured	444	130 90	520	168 34
Totals Passangers and Tone				
Totals—Passengers and Tonnage of Vessels not included	2,317,009	249,868 93	2,585,691	979 771 66
Passengers—Total Number	83,845	3,251 64	69,603	273,771 66 2,554 40
Vessels—Tonnage	3,350,965	40,403 32	3,452,919	41,317 21
Total Tolls Collected		202 522 00		217 642 07
Total Tolls Free		293,523 89 20,821 79		317,643 27 15,845 16
		20,021 19	*************	10,045 10
Gross Total Tolls	***************	314,345 68		333,488 43

E. MIALL,

Commissioner.
EVENUE DEPARTMENT,

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

APPENDIX A.

No. (A) 26.—General Statement showing the Quantity of each Article transported on the Welland Canal, and the Amount of Revenue collected during the Season of Navigation in 1885.

Amount of Tolls.		## cts.    131 22     131 24     131 24     131 25     23 25 2     23 25 2     23 25 2     24 27 2     24 27 2     25 2 7 2     25 2 7 2     26 2 7 4     27 2 7 2     28 5 6 7 4 4     28 5 6 7 4 4     28 5 6 7 4 4     28 5 6 7 4 4     29 2 7 5 7 6     20 2 7 7 6 7 7 6     20 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Total Tons.		1,423 723 723 24 1,599 24,577 111,536 13,334 4 4 4 4 4 4 4 7 7
ទំន	Down.	97 723 2 2 618 618 1,340 39,886 117,536 117,536 117,636
Tons.	Up.	15,183 208,386 208,386 12 12 160 14 70
From United States to Canadian Ports.	Dowa.	19 1,444 19 722 22 2 61 24 307 208,386 38,886 54,307 11,536 111,536 111,536 111,536 111,536 111,636 111,636 111,636 111,636 111,636 111,636 111,636 111,636 111,636 111,636 111,636 111,636 111,636 112,644 113,322 113,322 114,644 117,636 117,636 118,644 1
Unite Car	υp.	
From United States to United States Ports.	Божп.	732 732 193,442 4,974 14,914 63,229 1 1 1 2 9
Unite Unite	Up.	132 732 193,442
From Canadian to United States	Down.	423
Car Unite	Up.	14,461
From Canadian to Canadian Ports.	Всжв.	259 259 1,340 423 720 84 423 84 84 84 84 84 84 84 84 84 84 84 84 84
Can Can	Up.	
Articles,		Ashes, Pot and Pearl Arples Arples Agricultural Products not enumerated, Vegetable Agricultural Products not enumerated, Animal Bericks Bericks Bericks Bores Bricks

	A COLUMN TO THE PARTY OF THE PA						TO STORY & A SECURE OF SECURE			
	23 53	0 12 1 89 199 82 126 81	5 39 13 60		104 22 751 22 1 60	621 07 10 40	4 62		22,719 64 0 08	33 06
178 11945 26,728	308	97 97 1,116 700	181		23,761 8	6,455	199	45 6 6	124,206	477
100 25 987 987	195	1,116	11 68		597 3,749 8	263 52		9	114,090	51
78 78 10 1,920 25,741	113	97	170		12	6,192	199	<b>Q</b>	10,116	426
100	16	543	89		2,370 6	52		24	44,186	28
		64								
488 86		8882							53,235	5
1,594	529				70	5,892	ශ			27
				2 0 0						
11,699										47
18	179	231 32	11		547 1,379 2	263		8 4	16,669	21
78 10 277	113	97 97 61	170		7	300	196		10,116	325
Ice Railway  " all other Iron Ore Kryolite Chemical Ore and other Ore, except Iron Iron and fard Oil	Meal, all kinds. Meats, other than Pork. Marble.	Molasses Nails Oats Oil, in Barrels Oil Cheka	Pease Potatoes Pork Paint		Salt. Stone intended for Cutting.			Spirits, Beer, &c. Tobacco, Raw Tallow	Turpeting White Lead White Lead Wool	

showing the Quantity of each Article transported, &c. - Conclude No. (A) 26.—General Statement

		655 655 656 657 658 658 658	
Amount of Tolls.		\$ 1,260 1,260 2.04 1,88 80 80 80 80 80 80 80 80 80 80 80 80 8	33 10
Total Tons.		10 27,477 84,853 26 1,255 1,255 1,255 1,255 1,255 1,03 1,03 1,03	123
Tons,	Down.	24,129 78,219 78,219 11,255 16,255 11,265 120 17,773 9,610	488,118
To	Up.	3,348 6,634	279,985
From United States to Canadian Ports.	Down.	420 24,437 471 16* 852 852 6,110	223,589
Unite Cal	Up.		15,008
From United States to United States Ports.	Down.	44,663	169,212
Tonite Unite	Up.		216,297
From Canadian to United States Ports.	Боwп.	1,230	9,327
F Car Unite	Up.	612	27,044
From Canadian to Canadian Ports,	Down.	22,479 4,221 2,970 2,970 9 9 17,395 3,500	87,090
Car Car PP	Up.	6,634	21,636
Articles.			

226 110 110 110 110 110 110 110 110 110 11	12,430 29 114 88 652 11 144,013 08	oner.
11, 112, 113, 113, 113, 113, 113, 113, 1	\$3,453 20	L, Commissioner.
670	Vessels Passengers Free Goods Iges Total Revenue	E. MIALL, $C_c$
226 117 117 118 12,356 22 28 32 29 10 10 10 10 10 10 10 10 10 10 10 10 10		3
323,589	S	
15,008	essels assengers ree Goods es	
168,212	Total Tolls on Vessels  Raseagers  "Free Goods Fines and Damages  Total	
216,297	Total	
9,227		1886.
226 4 4 4 4 1 109 4 4 4 1 109 2 2 2 8 2 2 18 2 2 2 18 2 2 2 2		ch,
670		Department, va, 26th March,
11,931 11,931 173 173 173 173 173 173 173 173 173 1		Dei WA,
Free Articles having paid Full Tolls on the St. Law- rence Canals:— Ashes, Pot and Pearl Agricultural Products not emunerated, Vegetable Bricks Coment and Water Lime Corcekery and Earthenware Gypsum Glass, all kinds Iron, Railway. Iron, Railway. Is All other Lard and Lard Oil Nails Oil, in barrels Paint Soda Ash Slone, intended for cutting. Soda Ash Slone, intended for cutting. Soda Ash All other Faint Stone, intended for cutting. Soda Ash All other Goods and Merchandise not enumerated. Tin other Goods and Wood, parly manufactured Wood, parly Moden Wood, parly		INLAND REVENUE OTTA

No. (A.) 27—General Statement showing the Quantity of each Article of Through Freight transported on the Welland Canal, and the Amount of Tolls collected, during the Season of Navigation in 1885.

Total Tolls.		ets. 17 00 85 75	2,323		91 00 5 00 5 00 1 20
Amount of Tolls,		\$ cta. 17 0 85 60	45	7,26 t 80 23,507 20	94 00 3 20 0 0 60
Ameant of Tolls, Up.		# cts	2,277 45	40,752 60	0 45 0 60 1 80 0 60
Total Tors.		85 429	15,411	210,087	4 4 4 28 28 7 7 7
*5 g	Down.	428	2 228	36,324	470
Tons.	Up.	1	15,183	203,763	12 4
From United States to Canadian Ports.	Down.	71 19		31,350	
Fr United	Up.	pê.		10,321	T1 T1 15
From United States to United States Ports.	Божп.			4,974 63,229	121
Fr United Po	Up.		732	193,442	
m dian States ts.	Down		228		
From Canadian to United States Ports.	υp.		14,451		111 12
From Canadian to Canadian Ports.	Down.	409	69		275 1 1
Car Car PP	Up.				
Articles.		Products	not enumerated, Animal mal mal mal male male male male male		ware. Fish rish respectively. Flax and Hemp report of Gypsum respectively. Float respectively. Float respectively. Float respectively. Float respectively. Float respectively.

20

	11 70 20 00 260 60 1,33 <b>6</b> 40	0 40 3 20 79 35	176 40 117 70	2 20	13 60		81 40	750 55 1 60	589 18 10 40	0 90 6 95	1 20	21,479 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
- checken	20 00 1 40 49 35	0 40	176 40 118 00	2 20	13 60		81 40	749 80 1 60	10 40	2 00	1 20	2),479 00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Christ	11 70 259 20 1,287 05	98 64	2 70					0 75	589 18	0 90			
	78 100 1,735 26,728	16	882 593	11	89	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407	3,754	5,892	988	9	107,395	
-	100	16	882 675	11	<b>9</b>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407	3,749	52	25	9	107,395	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	78 78 1,728 25,741	529	18					2	5,892	13			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	100	2 16	D 13		89		020	2,370	52	11	2	43,976	
			18										
	987		882									53,235	
	1,594	623					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20	5,892				- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
								0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
ı	11,699												
			32	11			357	1,377		00	4	10,184	
	78 25						30 00 00 00 00 00 00 00 00 00 00 00 00 0		, , ,	13			
Transfer of Office House	and Hoofs	Iron. Lard and Lard Oil Meal, all kinds. Meats, other than Pork Marble. Manills.	Molasses. Nails. Oats. Oats.	Pease.	Pork	Raga	Rosin Salt	ting.	not suntable for itting, unwrought		Tobacco, Raw	Turpentine. Wheat.	Whiting.

showing the Quantity of each Article transported, &c. - Continued. APPENDIX A-Continued. No. (A) 27 -- GENERAL STATEMENT

Amount of Tolls. 36 00 Total 32 27 ots. Amount of Tolls Down. 30 Tolls Up. Amount 139 943 165 352 9,610 Down. Tons. Down. 54,378 United States Canadian Up. United States Ports. Down. United States Up. Down United States Canadian Up. Down. Canadian Ports. Canadian Floats
Fire Wood, in Vessels ... Hoops Hop Poles Lumber, sawn, in Vessela Masts, Spars and Telegraph Poles in Vessels graph Poles in Rafts... Railway Ties, in Vessels Saw Logs.....Staves and Headings, brl. All other Goods and Mer-rated Boat Knees.....

E. 926 ) E. 11,310 61
11, 12, 366, 210, 210, 210, 210, 210, 210, 210, 210
117 133 133 133 290 200 200 10 10 10 10 10 10 10 10 10
109 4425 117 117 50 50 3 3 3 483
109 4 4 2 2 3 117 117 11,483
Cockery and Water Lime   Street
Cement and Water Lime Crock-ry and Earthen- ware  Gypsum Glass, all kinds Iron, Railway  " Pig all other Lard and Lard Oil Nails Paint Paint Paint Sait

the No. (A) 28.—General Statement showing the Quantity of each Article of Way Freight transported on Welland Canal, and the Amount of Tolls Collected thereon during the Season of Navigation in 1885.

. ,					
Amount of Tolis.		\$ cts. 2 40 45 47 45 47 45 47 45 47 45 47 45 47 45 47 45 47 45 47 45 47 45 47 45 47 45 47 45 47 45 45 47 45 45 47 45 45 47 45 47 45 47 45 47 47 47 47 47 47 47 47 47 47 47 47 47	8 75 149 11 743 86	328 70 0 74 0 74 0 74	230 38 26
Total Tons.		12 994	86 1,599 8,185	12,864 6 435	230
Tons.	Down.	12 994 722	64 1,340 3,562	12,852	
Ţ	Up.		22 259 4,623	12 12 16 14	40
From United States to Canadian Ports.	Дожп.		3,309		
F Unite Oan	Up.		4,623		
From United States to United States Ports.	Down.				
F United United	Up.				
From Cansdian to United States Ports.	Домп.	720		275	
F Can United	Up.			160	
From Canadian to Canadian Ports.	Бомп.	12 994 2	1,340 253	12,862	780
F. Oan	ωD.		222	o 61 84	
Articles.		Ashes, Pot and Pearl	Bricks Bones Brinstone Orement and Water Lime Olay, Lime and Sand Oorl	Cattle Cotton, Raw Crockery and Earthenware Dye Wood and Dye Stuffs Flax and Hemp Flour Fronture Gypsum Glass, all kinds	Hay, Pressed

20 19 4 06 4 06 20 33 23 42 9 11 9 11 3 19 3 18 3 18 0 53 0 53	0 08 <b>5</b> 26 0 79
292 292 294 97 234 107 170 190 190 190 193 7 7	271
119 1190 190 190 7 7	13
100 113 113 107 170 170 193 5 6	268
7	
94	
18 179 179 190 190 180 6,488	13
100 113 1113 1113 1113 1110 1110 110 110	:: ::
Icen, Railway.  "" Pig the state of the stat	White Lead. Whiting. Wool. All other Goods and Merchan- dise not coumerated. Bark. Barrels, Empty.

APPENDIX A-Continued.

No. (A) 28.—General Statement showing the Quantity of each Article transported, &c.—Continued.

Amount of Tolls.		\$ ct8. 1 84 1,314 08 2 50 2 2 60 2 2 50 2 50
Total Tons.		26,937 8,573 8,573 9 9 9 98,643
Tons.	Дожи.	10 23,689 1,939 4,799 9 9
	Up.	3,348 6,634 4,799 98
From United States to Canadian Ports.	Down.	465
Unite Can	Up.	699'4
From United States to United States Ports.	Божа.	
F) Unite	Up.	
From Canadian to United States Ports.	Боwп.	1,374
F. Car Unite	Up.	612
From Canadian to Canadian Ports.	Down.	23,089 1,939 2,970 9 9
Gar PP	υp.	6,634
Articles.		Boat Knees Floats Frewood, in Vessels Hoops Hoop Poles Lumber, Sawn, in Vessels Lumber, Sawn, in Vessels Masts, Spars, and Telegraph Poles, in Rafts Railway Ties, in Vessels Staves and Headings, Barrel Company Saw Logs Staves, Salt Barrel Shingles Split Posts and Fence Rails, in Rafts Traverses Traverses Woodenware and Wood, partly manufactured Total Freight paying Tolls

		1 1 100		
	1,119 68 36 88 5,873 18	oner.		
670	\$29 45	Commissioner.	,	The state of the s
670	Vessels Passengers Free Goods Total Way Tolls			
26,833	Tolls.	E. MIALL,		
4,669 4,251 26,833	Vessels Passengers Free Goods Total Way Tolls			
4,669	Vessell Passer Free G			
	Total Way Tolls on	•		
	Total W			
4,106		386.		
1776		NUE DEPARTMENT, OTTAWA, 26th March, 1886.		
670		atment		
21,389		DEPAI		
Timber passed Free from Welland to Port Robinson		INLAND REVENUE		

30

No.

No. (A) 29.—General Statement showing the Quantity of each Article transported on the St. Lawrence Canals, and the Amount of Revenue collected during the Season of Navigation in 1885.

oria.		essional Papers (No. 8.)	A. 1887
Amount of Tolls.		1	184 104 3 3 19 0
Total Tons.		7	3,674 972 988 32 32 261
Tons.	Down.		25.0 47.7 4.0 4.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8
Ē	Up.	378 378 24,091 2,090 2,999 6,598 7,989 302 302 312 324 375 375 376 377 377 377 377 377	3,228 898 909 909 41
From United States to Canadian Ports.	Down.	7 7 326 103,100	
Tunite Can	Up.	886 886 143	
From United States to United States	Down.	2,944	45
T Unite Unite	Up.	27	337
From Canadian to United States Ports.	Down.	40 87 1,844 133	
Ca Unite	Up.	322 444 444 44	220 220 8
From Canadian to Canadian Ports.	Down.	436 5427 5427 5480 3,045 3,045 3,045 41,613 11,100 10,049 12,341 12,049 10,049	4 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Car Car	Up.	24,090 2,858 2,858 6,30 77,103 302 23 345 82 82 82 82 82 82 82 82 82 82 82 82 82	37.22
ARTIOTES.		Ashes, Pot and Pearl.  Apples. Agricultural Products, not enumerated, Vegetable of enumerated, Animal.  Agricultural Implements.  Barley Bricks Conn Conn Conn Conn Conn Frian and Hemp Friax and Hemp Friax and Hemp Friax and Hemp	

	· · · · · · · · · · · · · · · · · · ·
2,291 81 40 47 41 410 48 410 68 89 85 11 39 88 12 50 88 18 34 18 88 88 18 8	108 45 93 577 23 72 135 26 918 65 10 2 05 5 25 4,099 28 4,099 28 63 16 63 16 63 16 1,775 40 14 98
15,284 2,788 2,788 1,797 1,1294 1,1294 1,1826 1,182	3,020 2,369 2,848 848 8487 723 60,647 60,647 11,473 11,473
402 3 3 208 1,797 1,797 1,232 49 131 131 131 10,639 34,88 14,3 17 17 17 18 11 18 11 11 14,3 11 11 11 11 11 11 11 11 11 11 11 11 11	1,111 171 1264 108 81 81 81 105 105 170 170 170 170 170 170 170 170 170 170
2,785 3,410 3,410 69 107 1,186 1,186 1,186 1,186 1,489 1,489 1,489 1,470 1,470	1,909 2,1988 740 618 618 436 436 427 11,773
320	230
13 169 728 11,483 1,483	1,519
104	138
23	88 4 4 4 7 7 4 4 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
30	
420 160 62 2 2 2 2 1,383	219 119 218
409 1,797 1,797 1,797 1,130 1,130 10,639 10,639 11,13 11,13 11,23 13,13 14,3 14,3 18,8 18,8 18,8 18,8 18,8 18,9	743 1711 1711 108 81 81 35 105 170 170 8 47,868 170 2,904
2,786 2,786 2,786 2,786 1,186 1,186 1,388 1,388 1,388 1,388 1,388	1,901 2,198 1,198 1,451 400 5 8 436 20 12,773 11,773 11,773 11,773 11,773 11,773
Iron, Railway  " all other Tron Ore— cand Other Ore— except Iron Lard and Lard Oil. Meats, other than Pork. Marble Manille Molasses Oil Cake Peas Potatoes Port of the and Tar Rags Rys Salt Wought	Seeds, all kinds Sheep. Sheep. Sheep. Sheep. Sheep. Sheel. Sheep. Sheel.

APPENDIX A-Continued.

No. (A) 29.—General Statement showing the Quantity of each Article transported, &c.—Continued.

42		32 89	333	0, 00	~ 10 O 41	0010-	0 :			L
Amount of Tolls.		61 488	2,509	299	4	22000	0 20	209 95 21 90	06 99	45,443 71
Total Tons.		3,504 21,975	7 53,071	11,960	21,284	22 24 8 22 1	,	8,350 8,418 8,418	184	532,567
*83	Дожи.	3,504 12,978	7 22,116 12	11,950	131 21,28±	- 00 -		8,234 8,418	122	394,500
Tons.	Up.	8,997	30,955	16	2	24 220 220	1	140	63	138,067
From United States to Canadian Ports.	Down.									104,009
Tuite Car	Up.									6,001
From United States to United States Ports.	Down		478						000000000000000000000000000000000000000	4,639
Unite Unite	Up.	486	39							1,518
From Canadian to United States Ports.	Down.		5,200							7,324
Car Unite Po	Up.	942								6,190
From Canadian to Canadian Ports.	Down.	3,504	7 16,438 12	11,950	21,284			8,234 8,418	122	278,528
Car Car P	Up.	7,569		16	67 6	150 E	-	116	62	124,358
ARTICLES.		Floats Firewood, in Vessels.	Hoops  Hop Poles Lumber, Sawn, in Vessels  Rafts. Masts. Spars and Teleorania	Poles, in Vessels.  Masts, Spars and Telegraph Poles, in Rafts.  Railway Pies in Vessels.	Saw Logs. Rafts Staves and Headings, Barrel	Staves, Salt Barrel. Shingles Split Posts and Fence Rails,	in Vessels. Split Posts and Fence Rails, in Rafts.	Traverses and Woodenware	partly manufactured	Total Freight paying Tolls

	13,421 21 2,231 65 4,447 27 3,456 35 12,109 33	\$81,108 51 oner.
66, 134 2, 874 44, 401 16, 44 16, 401 16, 80 10, 80 11, 128 11, 128 11, 128 13, 472 140 134, 280	\$13,416 71	E. MIALL, Commissioner.
513 44,401 2,874 44 44 16 16 17 17 18 19 19 19 19 19 19 19 19 19 19		IIALL,
65,645 65,648	Tolls on Vessels  do Passengers  Free Goods  Wharfage and Storage  Fries and Damages  Winterage, Basin Dues and other receipts	
1,265		Total Revenus, exclusive of Hydraulic Rents WA, 26th March, 1886
27,692		ydraulic
4,639	receipts	Total Revenus, exclusive of Hy Orrawa, 26th March, 1886
1,618	and other	nus, excl h Mar
489	ssengersd Storage.	Total Reve WA, 26t
6,190	ls on Ves Passe Goods. arfage an	1 1
613 44,401 2,874 44,401 11 11 11 11 12 82 42 22 22 22 856 856 856 856 856 856 856 856	Total Tolado Total Fredo Wb do Wb do Fin do Win	DEPARTMENT,
37,953		
Free Articles having paid  Pull Tooks on the Welland Apples  Crockery and Barthenware. Flour Flo		INDAND REVENUE

APPENDIX A.—Continued.

No. (A) 30.—General Statement showing the Quantity of each article of Through Freight transported on the St. Lawrence Canals, and the Amount of Tolls collected during the Season of Navigation in 1885.

0114.		Coppional	- apois	(110. 0.	,		. 100
Total Amount of Tolls.		\$ 101 513	£ 82 €	36 85 11 0 25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	208 de 6. 45 112 00 35 25 0 4 48	1,692 45 79 06 1 95 177 26	2 25 6 46 0 15
Amount of Tolls Down.		43	7 05 29 85 4 20 13 40	10	155 35 4 36 0 50 9 20	1, 631 8b 72 40 5 60	2 25 5 10 0 15
Amount of Tolls Up.		45°	27 30 0 40 18 00	36 45 0 15 117 15 6 45	20 00 30 00 00 00 00 00 00 00 00 00 00 00		1 35
Total Tons.		3,425	199 257	243 69 1 781 43 122,829	235 235 235 235 3	11,283 395 13 886	15 43
Tons.	Домп.	24,6	199 21 137	12	1,008	11,279	34
T.	Up.	226	182	781 43	202 22 290 60 60 173 3	33. 133 858	o,
From United States to Canadian Ports.	Down.			83,768			
Unite Car	$\sigma_{\rm p}$ .						
From United States to United States Ports.	Down.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
F Unite	Up.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
From Canadian to United States Ports.	Down.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
F Can Unite	Up.	197	120	24	4		1
From Canadian to Canadian Ports.	Down.	3,4	199 21 137	39,061		11,279	
Cane Cane Cane Po	Up.			727 433	2 2 2 86 60 60 173	32 13 858 858	00
ARTICLES.		Ashes, Pot and Pearl Apples Agricultural Products not	enumerated, Vegetable. Agricultural Products not enumerated, Animal Agricultural Implements Barley	Bones Brimstone Cement and Water Lime Clay, Lime and Sand	Cottle Raw Cotton, Raw Dockery and Rarthenware Dye Wood and Dye Stuffs.		

	28 27 4 8 3 4 9 05 55 55 55 55 55 55 55 55 55 55 55 55	37 80 463 00 267 88 114 00	1,163 03 1 20 3 00 48 60 10 20 28 20		13 26 26 802 802 116	74 20 74 20 3,092 22 58 60 58 60 1,089 80
	28 08 00 00 00 00 00 00 00 00 00 00 00 00	0 40 257 88 28 80	1,154 03 0 75 0 70 0 80 26 20	7	13 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4 05 0 40 3,066 18 2 55 317 20
2,230 65 390 75 330 60	1 05 0 30 3 60	37 40 453 00 85 20	9 00 0 45 0 30 47 80 10 20 2 00	335 40 1 80 0 40	0 114 26 797 797	73 20 73 20 73 20 73 20 26 04 0 90 0 90 772 60
16,271 2,608 2,268	1,797 187 187 18	2,265 1,896 570	8,953 8 20 243 51 141	2,236	230 222 399 600 134 4,013 584	35 371 371 26,548 293 233 5,449
,	1, 797 40 187 31	1,896	8,893 18 18 131	AT	6 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	27 2 26,221 17 1,586
14,871 2,605 2,204	18	2,265 426	60 3 23 23 51 10	2,236 12 12	2 572 131 3,987 490	369 389 327 329 46 293 63,863
			309		230	C
420		62		1,383	219 19 218	60
400	1,797 40 187 31	2 1,896 144	8,584 18 18 4	19	28 390 380 390 390 390 390	26,231 17 17 1,584
14,451 2,605 2,044	18	2,203 424	60 3 23 23 51 10	853 12 2	353 353 131 3,968	30.0 30.0 30.1 46.0 3,599
Ice Railway  " Pig all other  Iron Ore Kryolite Chamical Ore and	other Ore, except Iron Lard and Lard Oil Meal, all kinds Meats, other than Pork Marble	Malls Mails Nails Oats Oli, in Barrels	Out Oake Potations Pork Paint Pitch and Tar Rags	Rye. Rosin Salt Stone intended for Cutting Stone, Wrought	" not suitable for Cut- ting, unwrought. Seeds, all kinds	Tobacco, Raw Tallow Tia Turpentine Wheat White Lead Whiting Wool All other Goods and Mechandise not enumerated Bark

APPENDIX A-Continued.

No. (A) 30.—General Statement showing the Quantity of each Article transported, &c.—Continued.

-	~	30 30	2 : 0		: :	: : :		; ;	: :	<u> </u>		L
Total Amount of Tolls.		0 0	969 46			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			9	00 1	08 09	33,702 74
Amount of Tolls		\$ cts 0 10	924 46		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			42 00	27,142 00
Amount of Tolls Up.		\$ cts.									18 80	6,580 74
Total Tons.		3 675	7,375	* * * * * * * * * * * * * * * * * * *					08		152	228,719
Tons.	Down.	1 675	6,865								105	189,483
T	Cp.	2	510						30		47	39,236
From United States to Canadian Ports.	Домп.											84,316
Unite Can	Ωb.										•	-
From United States to United States Ports.	Божа.									:		
F Unite Unite	Up.											
From Canadian to to Tortes Ports.	Down.		5,090									2,090
Can Unite	Up.		303									3,531
From Canadian to Canadian Ports.	Down.	1 675	1,775								105	100,001
Can Can Po	Up.	CQ	207						30		47	35,705
ARTIOLES.		Barrels, Empty Boat Knees Floats Floats Firewood, in Vessels	Hoops Lamber, Sawn in Vessels.	Masts, Spars, and Telegraph Poles, in Vessels	Poles, in Rafts		Staves, Salt Barrel	Shingles Split Posts and Fence Rails,	Split Posts and Fence Rails, in Rafts Timber, Square, in Vessels	Traverses	woodenware and wood, partly manufactured	Total Freight paying Tolls

		7,398 43 1,341 80	42,442 97
		3,486 19 1,128 00	ALL, Commissioner.
		3,912 24 213 80	E. MI.
513 97 44,401 2,874 2	11, 19, 5,	366,862	
513 97 44,401 2,874	52,	Nessels   Ness	Total Throu h Tolls
	5,035	582 44,271	
	1,265	85, 583	
		Vessels Passengers Procedure	Tolls
			no
		Total Through Tolls on	Total The ARTMENT, 26th March 1886.
		3,531	ENT, Mar
513 97 44,401 2,874 2	16 11 13 30 42 42 42 42 12 12 11 12 85 85 85 85 85 85 11,12 85 10 86 10 8 10 8 10 8 10 8 10 8 10 8 10	231,	44
	5,035	40,740	- 4
Free Articles having paidfull Toll on the Welland Canal. A pples A shes Corn. Corn. Front. Front. Furniture.		full Toll on Rideau Canal Grand Total Freight	INLAND REVENUE

APPENDIX A-Continued.

No. (A) 31.—General Statement showing the Quantity of each Article of Way Freight transported on the St. Lawrence Canals, and the amount of Tolls collected during the Season of Navigation in 1885.

Amount of Tolls.		\$ cta.  24 95 7 74 1 74 1 82 28 28 28 28 28 29 29 29 1,666 60 30 91 1,666 60 30 91 1,666 60 1
Total Tons.		207 135 135 363 363 363 363 11,334 11,097 11,097 165 165 2,881 3,561 86 988 988 988 17
Tons.	Дожп.	155 102 103 338 338 2,912 2,822 2,991 11,097
To	Пp	163 33,909 3,909 2,706 6,346 7,946 7,946 143 3,216 909 909
From United States to United States Ports.	Down.	326
F Unite Unite	Up.	97 97 112 886 886 6 6
From Onited States to United States Ports.	Вожи.	2,944 137 49
Fr United United Po	Up.	2 337 6
From Canadian to United States Ports.	Божа.	40 87 11,844
Fr Cans United Po	Up.	10. 10.
From Canadian to Canadian Ports.	Вожа.	155 102 102 201 389 1,038 1,038 10,960 10,960 494 10 10 10 10 10 10 10 10 10 10 10 10 10
Fr. Cans Cans Po	Up.	3,909 2,40 2,659 4,659 7,060 7,0
[ARTICLES.		Ashes, Pot and Pearl Apples Agricultural Products, not enume- rated, Vegetable rated, Animal Agricultural Products, not enume- rated, Animal Agricultural Implements Barley Bricks Bricks Brinstone Coment and Wastr Lime Clay, Lime and Sand Coal Coal Coal Coal Corkery and Earthenware Crockery and Earthenware Flux Flax and Hemp Flux and Hemp Flux and Hemp Hay, Pressed Hay, Pressed Hay, Pressed Hogs Hogs Hogs Hogs Hogs Hogs Hogs Hogs

50 Victoria

	8		11,367 96 1,467 96 0 37 0 49 686 60 14 68
183 1,352 1,352 86 1,107 123	262 262 9729 9729 9729 186 384 1788 8870 199,1600 172,1000	2,790 260 260 248 248 248 248 1,814 1,814 1,39	34,093 34,093 34,093 7,024 113
146 146 1,045	139 520 520 8,743 204 17 284 105 293 139 139 139 112 870 112 870 112 112 112 112 112 112 112 112 112 11	881 151 225 80 78 78 9 11 11	21,
1,206 1,206 20 20 20 20 1,05	133 133 137 1,186 775 10 10 10 196 196 1488 1,1488 1,1488 1,1488	1,909 2,196 2,196 168 168 1,805 128 3	421 12,446 3 24 24 6 4,97: 152
100			22
	439 439 169 728 1,483	1,519	407
	3	138	7.1
	12	34.	488
	20		
<b>6</b> 7 9994			168
1 133 6 133 6 133 6 0 66 0 66 0 1,045 1 1,045	28,407 28,407 28,407 29,407 29,407 29,407 29,407 29,407 29,407 29,407 29,407 29,407 29,407 20	25.2	21,647 21,620 1,320 21
11 180 1,206 1,206 20 20 62 105 38	2, 2, 1	1,901 2,196 1 168 1 1-286 1 286 1 286 1 286 1 286 676	12,4
Iron, Railway  " Pig all other  Iron Ore Kryolite, Chemical Ore and other Ore, except Iron Larl and Lard Oil. Meal, all kinds Meats, other than Pork	Manilla Molasses Nalis Nalis Nalis Oats Oit in barrels Oid Cake Pease Potatoes Pitch and Tar Rags Rye Rags Rye Rysin Rye	Seeds, all kinds. Sheep Sheep Steel Sugar. Spirits, Beer, &c Tobacco, Raw	Turpentine Wheat Wheat Wheat Whie Icad Whiting Wool All other Goods and Merchandise not enumerated Bark Bark Boat Knees

APPENDIX A-Continued.

No. (A) 31.—General Statement showing the Quantity of each Article of Way Freight transported, &c.—Com.

Amount of Tolls.	And the second s	ets.	61 32 443 89	96 0	1,539 87	0 20	299 00	5 25	450 40	06 0	0 15	0 20		2 51 209 95	21 90	6 10	11,740 97
Total Tons.	9		3,504	L	. 5,696	16	11,960	131	21,284	2 2 2	221			120 8.350	8,418	32	303,848
186	Боwн.		3,504		15,251	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			71,281		80 -			10	8,418	17	205,017
Tons.	Up.		8,997		30,415	16	10	***************************************	22	2.2	220	1		110		16	98,831
From United States to Canadian Ports,	Down.																19,693
F Unite Can	Up				67												6,001
States States States	Бомп.				478												4,639
From United States to United States	Up.		486		39		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						1,518
From anadian to ted States Ports.	Вожв.				110												2,234
From Canadian to United States	Up.		942		1,431			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0									2,660
From nnadian to tnadian Ports.	Вожи.		3,504	2	14,663		11,950	131	21,284		00 ~			10	8, 418	17	178,451
From Canadian to Canadian Ports.	Up.		7,569		28,973	16	10		2	242	220			110		15	88,662
ARTICLES.			Firewood, in Vessels	Hoops	Hop Poles Lumber, sawn, in Vessels	Р !!	Masts, Spars and Telegraph Poles, in Rafts	Rafts	Staves and Headings, Barrel	West India.	Staves, Salt Barrel	Split Posts and Fence Rails, in	Split Posts and Fence Rails, in	Timber, Square, in Vessels	Traverses	manufactured	Total Freight paying Tolls

		6,022 78 889 85 18,653 60	er.	
61,099	367,419	\$3,405 58	nmission	
486	205,506		E. MIALL,	
60,610	161,913		역	
	19,693	Total Way Tolls on Vessels		•
27,692	33,693	ers, ods		
489	5,128	Vessels Pasteng Free Go		
	1,518	y Tolls or		
	2,231	Total Wa,	• • • • • • • • • • • • • • • • • • •	
	2,66(		ch, 188	
32,918 2,472	178,45		ENT,	
	*124,042		UE DEPARTMENT, OTTAWA, 26th March, 1886.	
Coal Free, per Order in Council	Grand Total Freight		Inland Revenue De Oftan	
- NO.				

No. (A) 32.—General Statement showing the Quantity of each Article transported on the Burlington Bay Canal, and the Amount of Revenue collected during the Season of Navigation in 1885.

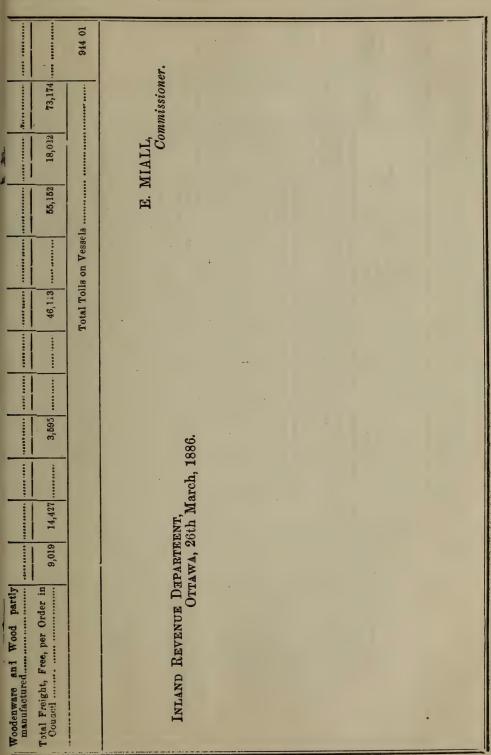
Articles.	Fr Cans t Cans Po	From Sanadian to Canadian Ports.	From Canadian to United Stat Ports.	From Ganadian to United States Ports.	From United St to United St Ports.	From United States to United States Ports.	F. United	From United States to Canadian Ports.	To	Tons.	Total Tons.	Amount of Tolls.
	Up.	Боwп.	p.	Домп.	Up.	Down.	Up.	Down.	Up.	Down.		
Apples Apples Agricultural Products not enume-		09								09	09	
Agricultural Products not enume-			1									****
	66	360		2,357		,			66	2,717	2,717	
				:								
	10								10		100	•
Clay, Lime and Sand		160			4		705		705	160	865	
									±0,116		40,117	
Crockery and Earthenware	74			í					74		74	
Fish	45								45		45	
		89								68	68	
Furniture	20		:						20		200	
Glass, all kinds	46	3							76	. 63	100	
Hogs								***************************************				
Horses Horns and Hoofs	,											
Line and the line							**********					

V.					
314 1,131 188	3	452 156 210	23.8 H	103 1,802 7.5	3,840 74 2,739
		70 40 210			3,825
314 1,131 188	. 2	382	23 23 23 23 23 23	103 1,903 65 137	16 74 2,291
		18			
					0009
		40 210	4	10	3,225
314 1,131 188	2	383		103 1,903 65 1,9137	15 74 2,291
Iron Railway  Iron Pig all other	Iron Ore Kryolite, Chemical Ore and other Ore, except Iron Lard and Lard Oil Meal, all kinds Meats, other than Pork. Marble Manilla	Nails Oats Oil, in barrels Oil Cake Pease Potatoes	Rags. Rye. Ryes. Ryes. Rosin. Solt. Wrought. " wrought. " not suitable for Gutting, un-	Seeds, all kinds Sheep Soda Ash Steel Sugar Spirits, Beer, &c Toloacco, Raw Tin	Wheat White Lead White Lead Whiting Wool All other Goods and Merchandise not enumerated Bark Bark

APPENDIX A—Continued.

No. (A) 32.—General Statement showing the Quantity of each Article transported, &c.—Continued.

Tetal Amount of		9.70 69	2,000
Total Tons.		60 184	7,217
Tons	Down.	1,480	300 6,917 2,000
Ţ	Up.	1,704	300
From United States to United States Ports.	Down.		
Unite Unite	Up.		
From United States to Canadian Ports.	Бомп.		
Fr United Cans	Up.		
From Cauadian United States Ports.	Dowa.	6 6	200
Cans Cans United	Up.		
From Canadian to to Canadian Ports.	Down.	1,061	6,717
Fr Can t Can Po	Up.	1,704	300 6,717 200
ARTICERS.		Boat Knees. Floats Floats Floats Floats Raits Hoops Hoops Hoop Poles Lumber, sawn, in Vessels Lumber, sawn, in Vessels In Vessels Masts, Spars and Telegraph Poles, in Kafts In Kafts Kailway Ties, in Vessels In Kafts Kathway Ties, in Vessels Kaves and Headings, Barrel Kathway Ties, in Vessels Saw Logs Saw Logs Saw Logs Saw Logs Statt Barrel Kathy Statt Barrel Shingles Spit Posts and Fence Rails, in Vessels Spit Posts and Fence Rails, in Rafts	



1

# APPENDIX A.-Continued.

No. (A) 33.—General Statement showing the Quantity of each Article transported on the Ottawa Canals, and the Amount of Revenue collected during the Season of Navigation, in 1885.

						4. 100
Amount of Tolls.		\$ cts.	2 61 119 19 2 40 33 50	3 79 60 50 60 50 12 29 42	0 06 2 09 1 71	10 73 3 02 7 89 1 56
Total Tons.			1,611 19 497	21 3,025 139 2 2 529	25 1 15	1111 49 187 16
Tons.	Down.	23.	31 1,511 11 497	3,025 139 139 526	1 22 1	33 164 49 49 49 187 187 187
T	Up.		8	3	1	333
From United States to Canadian Ports.	Down.					
Unite Can	Up.					
From United States to United States Ports.	Down					
United Valle	Up.					
From Canadian to United States. Ports.	Down.					
Can United	Up.					111 1149 104 106
From Canadian to Canadian Ports.	Down.	27 28 28	1,511	3,025 139 2 2 2 526	24 12	111 49 154 164
F Oan Oan P	Up.		α	en e	31	
ARTICLES.		Ashes, Pot or Pearl Apples Agricultural Products, not enum- ersted, Vegetable.	Agricultural Preducts, not enum- erated, Animal. Agricultural implements. Barley. Broks.	Brimstone Cement and Water Lime Clay, Lime and Sand Coal Corn Corn Cattle Cottle	Dye Wood and Dye Stuffs Fish Flux and Hemp Furniture Gypsum	i i i i i i i i i i i i i i i i i i i

					-	`			V
0 30 12 87	185 25	0 20 193 51 0 19	430 02 9 32 0 06	1 16 2 8 2 4 8 2	0 73 0 X0 0 X	1 89 37 31	0 58 0 75 0 12	3 47	0 06 68 93 2 94 12 63
3	3,705	2,660 1	6,102 152 1	10 15 52	16 10	24 481	- 14 mm - 5ml	36	554 30 112
3	3,705	2,660	6,102 152 1	10 15 52	10	24 480	কৰ ব	36	1 30 30 112
19					9				129
14	3,705 36	2,660	6,102 152	10 15 52	10	24 480	44 0	36	428 30 112
19					9				129
fron, Railway	Kyolite, Chemical Ore and other Ore, except Iron Lard and Lard Oil Meal, all kinds	Mests, other than Pork. Marble Manilla Molasses Nails. Oats.	Pease Potatoes Pork	Falls Pags Rags Rye Press	Stone intended for Cutting.	Seeds, all kinds Sheep Soda Ash	Steel Sylver Solver Supply Spirits, Ber, &c. Tobacco, Raw Tallow	Turpentine Wheat White Lead	Wool All other Goods and Merchandise not enumerated Bark. Bark Bark Boat Knees

No. (A) 33.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Amount of Tolls.		\$\text{\$\frac{114}{2}\$ 25 174 228 174 228 174 228 174 295 88 44,295 88 67 98 98 98 98 98 98 98 98 98 98 98 98 98
Total, Tons,		12,840 76,534 2,817 32 569,080 2,787 108 4 12 1,294 10,684 303 303 17,508 17,508 17,508
Tons.	Down.	12,840 76,534 2,817 32 2,753 108 63,080 2,753 11,294 11,294 11,684 2 2 10,684 17,468 17,468 296 11,468
To	Up.	320
From United States to Canadian Ports.	Down.	
Unite Car	Up.	
From United States to United States Ports.	Down.	163,950 56 60 60 60 60 60 60 60 60 60 6
Fr United	Up.	
From Canadian to United States Ports.	Down.	153,950
Fr Can United	Up.	12,840 76,534 2,817 32 32 415,130 10,684 10,684 10,684 11,291 10,684 11,468 11,468
From Canadian to Canadian Ports.	Down.	12,840 76,534 2,817 32 415,130 53 412 1,291 10,684 17,468 17,468
Can Can Po	Up.	340
Автісьвя.		Floats  Fire Wood, in Vessels  Hoops  Hop Poles  Lumber, Sawn, in Vessels  In Vessels  In Vessels  In Rafts  Saw Logs  Saw Logs  Saw Logs  Staves and Headings, Bar el  """  Staves, Salt Barrel  Staves, Salt Barrel  Shingles  Split Posts and Fence Rails, in Rafts  Traverses  Woodenware and Wood party  manufactured  Total Freight paying Toils

	5,019 03 208 04 32 00 54,463 14	oner.	
44,942	\$564.57	E MIALL, Commissioner.	
44 47,942 361 762,872	\$564 57	E W	
365	\$564 55 usive of Hydraulic Rents		
	Total Tolls on Vessels  (i Pa sengers  Other Receipts  Total Revenue, exclusive of Hydraulic Rents		
	Revenue, e		
	essolaa. sengersree Goods		
900	Total Tolls on Vessels  (I Pa sengers  (I Free Goods  Total Revenue,		
154,006	Total		
47,94		n <b>r,</b> ch, 1886	
363		PARTME 6th Mar	
Council		tvenue Department, Ottawa, 26th March, 1886.	
al Free, per Order in Council Grand Total Freight		Inland Revenue Ottawa	
Coal Free, per Order in Council Lumber Grand Total Freight		INLAN	

No. (A) 34.—General Statement showing the Quantity of each Article Transported on the Chambly Canal, and the Amount of Revenue collected during the Season of Navigation in 1885.

Amount of Tolls.		\$ cts.	0 17 0 20 150 97 28 57	14 80 309 41 8,227 03	0 30 1 10 17 30	0 10 0 30 2 67	146 32
Total Tons.	Total		2,226 462	148 3,030 85,113	9 11 173	80	2,376
ž	Down.	965	5 4 671 218	2,436 85,113	6 111 173	n	1,166
Tons.	Up.	4	1,655	169	es .	808	1,210 1,166
From United States to Canadian Ports.	Down.	14	172	148 2,416 84,994	173		
Tunite Can	Up.			129			
From United States to United States Ports.	Down.						
United United Po	Up.						
From Canadian to United States Posts.	Down.						
Can United	Up.		1,65				7,040
From Capadian to Canadian Ports.	Down.	6 .	571 46	20	11	33	1,100
F Car Can Pc	up.	4	• • •	465		80	
ARTICLES.		Asples Pot and Pearl Apples Agricultural products not enumerated, Vegetable Agricultural products not enumerated. Agricultural products not enumerated.	Agricultural Implements. Barley Bricks. Bricks. Bronstone	Uerent and Water Lime. Clay, Lime and Sand Coal. Coal.	Cotton, Raw Crockery and Earthenware Dye Wood and Dye Stuffa Flak and Hemp	Flour. Funniture Gypsum. Gypsum. Hav. Pressed	

15 80 16 67 3 20	28 10 95 79 42 90 128 89 13 90 12 10 69 30 0 10	172 60 89 55 8 67 3 00	123 20 41 40 0 50 0 34	219 94 1 06
158 178 32	2,862 4,29 4,29 3,045 139 139 121 121 121 121	1,726 1,107 91	1,232 414 b	3,006
178	2,869 429 3,045 121 593	91	1,232 414 5	1,986
	3	1,107		1,020
168	281 429 121 121 53	1,726	1,233 414 5 5	1,486
	6			6
	5 139	13		
Ā	3,045			200
	on			743
iron, Railway.  if Pig.  in all other.  Fron Ore.  Kryolite, Chemical Ore and other  Ore, exceptiron  Lard and Lard Oil.  Meal, all kinds.  Meat, other than Pork.	Manilla	Rye Rosin. Salt. Stone intended for cutting. " motsuitable for cutting, un- wought. Seeds, all kinds. Sheep.	Sugar. Spirits, Beer, &c. Spirits, Beer, &c. Tallow. Tallow. Turpentine. Wheel White Lead. Whiting.	not enumerated Bark Bark Barrels, Kmpty

No. (A) 34.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Amount of Tolls.	The second secon	\$ cts.  1 07  3,788 78  531 15  0 34  1 70	14,406 57
Total Tons.		96 67,030 6,690 6,890	184,212
Tons.	Down.	9.00	104,206
T <sub>0</sub>	Up.	67,030 6,690 63 83 25	80,006
From United States to Canadian Ports.	Down.		94,617
Tonite Can	Up.		129
From United States to United States Ports.	Down.		
Fr United	Up.		
From Catadian to United States Ports.	Down.		
Fr Can United Po	Up.	65,039	69,933
From Canadian to Canadian Ports.	Down.	30 30	9,559
Fr Cans Cans Por	Up.	1,991 10 63 63 25	9,945
Articles,		Floats.  Fire Wood, in Vessels  Hoops  Hoops  Lumber, sawn, in Vessels  Lumber, sawn, in Vessels  In Vessels  In Vessels  In Rafts  Railway Ties, in Vessels  Railway Ties, in Vessels  Saw Logs  Saw Logs  Saw Logs  Sav Salt Barrel  Shingles  Wessels  Traverses  Woodenware and Wood partly  manufactured  Woodenware and Wood partly	Total Freight paying Tolls

2,641 05 67 64 6 00 17,124 26	ioner.
	E. MIALL, Commissioner.
Total Tolls on Vessels	
Total Tolls on Vessels  ( Passenge Wharfage and Storage Fines and Damages  Total Re	, 1886
	INLAND REVENUE DEPARTMENT, OTTAWA, 26th March, 1886
	Inland Rev

No. (A) 35.—General Statement showing the Quantity of each Article transported on the Rideau Canal, and the amount of Revenue collected, during the Season of Navigation in 1885.

1		
Amount of Tolls.		6 0.03 6 0.03 6 0.03 16 4.03 16 4.03 16 4.03 17 4.03 18 1.03 18 1.0
Total Tons.		28 1133 1133 1133 1133 134 144 154 154 154 154 154 154 154 154 15
Tons.	Down.	18 2 2 98 8 8 8 8,020 8,020 6 6 6 6 6 6 18 18 18 15 15 15 15 15 15 15 15 15 15 15 15 15
H	up.	10 2 2 2 17 35 174 174 174 18 32 253 253 180 180
From United States to Canadian Ports.	Божп.	
Fr United Can	Up.	
From United States to United States Ports.	Божа.	
United Po	ΩĎ.	
From Canadian to United States Ports.	Down.	
Car Unite	Up.	
From Canadian to Canadian Ports,	Down.	18 2 2 9 9 8 8 24 24 24 24 24 25 8 6 6 6 6 6 6 7 8 15 15 15 15 15 15 15 15 15 15
F Car PP	Up.	10 172 352 174 174 174 183 253 253 180 180 180 180
Articles.		Ashes, Pot and Pearl Apples Agricultural products not enumerated, Vegetable Agricultural products not enumerated, Animal. Baricultural Implements Barick's serious serious serious concent and Water Lime. Concent and Sand. Corn. Cotton Raw Cotton Ray Brisk and Hemp. Dye Wood and Dye Stuff's Fish and Hemp. Burniture Got pygum Got serious ser

		The second secon			
1 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	25 80 2 31 1 98 0 47 0 80	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	41 08 8 62 0 44 1 68 0 20	12 987 12 487 12 487 10 00 00 00 00 00 00 00 00 00 00 00 00 0	74 99 0 69 3 85
40 140 279	516 885 71 199	1173 1174 1174 1174 127 127 127 127 127 127 127 127 127 127	1,371 188 5 135	C 2 2 4 1 5 2 2 4 0 5 5 0	584 255 522
70 100	165 83 69 69	1 8 8 8 1 4 E 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	364 185 2	2 2 2 3 3	296
100 170 170	351	159 159 32 2 2 34 34 32 32 32 32 33 35 35 35 35 36 36 36 36 36 36 36 36 36 36 36 36 36	1,007 3 3 135	0.004-0.04201	28.5
28 100 100	168 83 69 6	8,88,88	36+ 185 2	100	296
12 70 179	351 22 14 8	169 32 32 33 32 32 8	1,007	010 041 EU 44 0 41 0 42 0 42 0 42 0 42 0 42 0 42 0	25.00.1
Iron, Reilway.	Aryonice Chemical Ore and other Ore, excepting Iron Lard and Lyrd Oil. Meal, all kinds Mearls, other than Pork. Marble	Molasses Nails Oati, Oil, in Barrels Oil Oako Pease Poratos Paint Prich and Tar Raga	Stone intended for Cutting.  "Wought not suitable for Cutting, Duwrought. Seeds, all kinds.	Soled Ash. Sugar. Sugar. Sugar. Tobacco, Raw. Tallow Tun. Turpentine. White Lead Whiting Wholing All other Goods and Merchandise	not enumerated Bark Bark Bark Barcels, Empty Boat Knees

APPENDIX A .- Continued.

No. (A) 35.—General Statement showing the Quantity of each Article transported, &c.—Continued.

		20 Cts. 20 65 55 55 55 55 55 55 55 55 55 55 55 55	00	700	12 12	ल क ला च	02   23
Amount of Tolls.		578 578 10 10	161		6 9	13.8	3,444
Total Tons.		1,308 33,791 68 28,768	2,709	2,061	57	1 2 440 <b>2</b> ,105	86,463
Tons.	Боwп.	2,142 2,142 854		1,516	(S)	T	15,740
T	Up.	1,228 31,649 31,649 68 27,914	2,709	545	34	2,440 2,105	70,713
From United States to Canadian Ports.	Вожп.						
Fr. United t Cans Pon	Up.						
From United States to United States Ports.	Down.						
Frontied the United Pol	Up.						
From Canadian to United States Ports.	Down.						9,101
Fr Can: United	Up.	8,464	61		26		9,101
From Canadian to Canadian Ports.	Down.	2,142 2,142 864		1,516	133	I	15,740
F. Can	Up.	1,228 31,649 (68 19,450	2,098	545	34	2 440 2,105	61,612
Articles.		Floats  Fire Wood, in Vessels  Hoops  Hop Poles  Lumber, Sawn, in Vessels	Masts, Spars, and Telegraph Poles in Vessels Mastls, Spars, and Telegraph Poles in Rafts Railway Ties, in Vessels.	Saw Logs Bafus Staves and Heatings, barrel	Staves, Salt barrel.  Shingles Split Posts and Fence Rails, in	Split Posts and Fence Rails, in Rafts Timber, Square, in Vessels	Total Freight paying Tolls

	be male			
	1,437 17 55 39 68 38 138 00 5,143 53	oner.		
1,491	\$39 80	LL, ommissi		
12,204	\$39 80 soire of Hydraulic Rents	E, MIALL,		
1,491	usive of H			
	Total Tolls on Vessels			
	Total Re			
	ssels tssengers, ee Coal orage			
	olls on Verescond Prescribed St.			
	Total To " Wharfag Other Re	36.		
9,101		ch, 188	•	
1,491       63,103       15,740       9,101		. Department, Otrawa, 26th March, 1886.		
63,103		epartm awa, 20		•
oal, Free per Order in Council Grand Total Freight		VENUE DA		
Free per Order in Coun Grand Total Freight		Intand Revenue		
oal, Free   Grand		Inla		

No. (A) 36.—General Statement showing the quantity of each Article transported on the St. Peter's Canal, and

ion in 1885.	Tons. Total Amount of Tons. Tolls.	Down.	\$ cta.  43 978 9 78  5 1,689 2,004 20 04  8 325 9,513 95 13  1,061 2,363 23 63  2,011 4,884 48 64  71 211 448	5,350 20,160 201 60	Total Tolls on Vessels 1,374 32	Total Revenue, exclusive of Hydraulic Rents 1,575 92	E. MIALL, Commissioner.
the Amount of Revenue Collected thereon, during the Season of Navigation in 1885.	From United States to Canadian Ports.	Up. Down. Up.	935 305 9,118 1,302 2,843 2,843	14,810		Revenue, exclusive of	
n, during the S	From United States United States Ports.	Up. Down.			s on Vessels	Total	
ellected thereor	From Canadian to United States Ports.	Up. Down.		5,350	Total Tolli		
of Revenue Co	From Canadian to Canadian Ports.	Up. Down.	935 43 305 1,699 9,188 325 1,302 1,061 2,843 2,011 237 231	14,810 5,350			ARTMENT, 6th March, 18
the Amount	Articles.		Fish Flour Cost Lumber Other Agricultural Products	Total.			INLAND REVENUE DEPARTMENT, OTTAWA, 26th March, 1886.

No. (A) 37.—General Statement showing the Quantity of each Article transported through the Newcastle District Canals, and the Amount of Revenue Collected, during the Season of Navigation in 1895.

	Amount of Tolls.		£ cts. 227 50	182 50 8 50	6 50 1 00	0 40	442 72	44 00	486 72	• • • • • • • • • • • • • • • • • • • •
	Total Tons.		13,740	9,005 81	325 50	09	25,707			ALL, Commissioner.
10000	Tons.	Down.	25	150	275 50		512	Total Tolls on Vessels	Total Revenue, exclusive of Hydraulic Renta	E. MIALL,
D D I	H	Up.	13,740	8,855	20	09	25,195		t3	P
	From United States to Canadian Ports.	Down.							aulic Ren	
200	Fr United	Up.							of Hydra	
0	From United States to United States Ports.	Down.						essels	exclusive	:
an (max	United United	Up.		`			000000000000000000000000000000000000000	olls on Veceipts	Revenue,	
	From Canadian to United States Ports.	Down.						Total 7 Other I	Total F	
	Can United Po	Up.								1886.
	From Canadian to Canadian Ports.	Домп,	25	150	275 50		512			March,
	Fr. Cans	Up.	13,740	8,855 69	50	09	25,195			PARTME A, 26th
commit and the state of the sta	ARTICLES.		Bricks Clay, Lime and Sand Bark Firewood Roats		Timber, Square	Stone, unwrought	Total Freight paying Toll			INLAND REVENUE DEPARTMENT, OTTAWA, 26th March, 1886.

No. (A) 38.—STATEMENT of Traffic on the undermentioned Canals, and

210. (11) 00. DIALEME	NI OI I	rame on t	ne unue	зишениоп	lea Cai	nais, and
Articles.	Wella	nd Canal.	St. Lawre	ence Canals.	Cham	bly Canal.
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
Class No. 1.		\$ cts.		\$ cts.		S cts.
Canadian Vessels, steam	173,177	2,552 37	650,760			
United States Vessels, steam	72,915	1,097 76	19,528	4,263 07 131 48		
Canadian Vessels, sail United States Vessels, sail	221,159 214,696		814,623 65,785	8,405 09 621 57		975 63
Total, Class No. 1						
Class No. 2.		12,430 25	1,550,696	13,421 21	230,721	2,644 05
Passengers	No.	374.00	No.	0.222	No.	
	3,912	114 88	44,185	2,231 55	3,813	67 64
Class No. 3.	Tons.		Tons.		Tons.	
Bricks			3,388	194 24	462	28 57
Cement and Water Lime	86		1,178	4 64 138 48	148	14 80
Clay, Lime and Sand	1,599		11,377	464 54		
Gypsum	435	5 44	769 3,574	66 16 58 73	80	2 67
Iron, Railway Pig	78 110	11 70 <b>2</b> 0 19	15,284	2,291 81	******	
all other	1.945	264 66	2,788	407 8. 410 43	158 178	
Salt	597 3,761	104 22 751 22	4,398	529 83	1,107	89 55
Apples	1,423	131 22	8,589 3,560	371 75 521 49	91 965	
Barley	15,801 117,536	2,352 30 23,507 20	4,140	329 36	2,226	150 97
Cotton, Raw		20,001 20	12,488	516 45 0 75		***************************************
Flax and Hemp.	13,334	422 79	14,164	0 45	***************************************	
Hav, Pressed.	230	38 56	988	1,851 99 70 42	2,376	
Meals, all kinds	308	23 53	1,294	72 50 0 68		•
Uats	1,116	199 82	11,825	705 05	2,862	95 79
Pease	181	5 39	38,127	2,010 84 26 73	3,045	128 89
Rye			889	35 46	139	13 90
Seeds, all kinds	52	10 40	2,369	93 57 0 52		
All other Agricultural Pro-	124,206	22,719 64	60,611	4.099 28		***************************************
ducts. Vegetable	723	36 25	4,679	- 216 62	14	0 48
Bones	******		3,004 546	406 42 36 96	9	
Hogs Hides and Skins, Horns and	***********		32	3 51	9	0 30
Hoofs	**		10	0 73		
HorsesLard and Lard Oil	7	1 20	261	19 77		*************
Meats, other than Pork	2	0 40	133 156	11 39 15 79		1000000000000
Sheep	68	13 60	402	22 38		
Tallow	6	1 20	299 35	23 72 5 25	*****	
All other Agricultural Pro-			28	3 94	5	0 34
ducts, Animal	2	0 40	561	58 13	5	0 17
Total, Class No. 3	283,610	50,779 79	215,870	16,098 57	16,903	1,111 79

A—Continued the Amount of Tolls collected during the Season of Navigation in 1885.

							1		16
Burling Can	Burlington Bay Canal. Ottawa Canals.		Canals.	Rideau	Canal.	St. Peter	r's Canal.	Newcastle District Canals.	
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons	Tolls.	Tons.	Tolls.
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts
55,279	<b>437 7</b> 0	172,059	617 73	40,596	429 <b>7</b> 4 6 00	28,892	577 84	1,615	30 00
55,394	467 29	233,921	3,193 45	172 69,527	829 44	39,821	796 48	2,265	14 00
4,416	<b>39</b> 02	51,555	1,207 85	10,198	171 99	**********			************
115,089	944 01	457,535	5,019 03	120,493	1,437,17	68,716	1,374 32	3,880	44 00
						37.		No.	
No. 1,899		No. 13,714	208 04	No. 2,181	55 39	No. 867			
		Tone		Tons.		Tons.		Tons.	
Tons. 99	********	Tons.		23	0 90		*************		
***************************************	*******	41	3 79	91	2 47				
10 865	*********	3,025	60 50	253	5 92				
45	****	1	0 06	186 15	4 87 0 55	978	9 78		
314	***********		***************************************	40	1 46		*******	*****	
1,131		3	. 0 30	140	5 67			*****	
188		198	12 87	279 1,371	8 96 41 08				
3	*****	16 10	0 70 0 20	188	86	******		*****	******
60	************	28	1 66	4	0 11		***********	*****	****
2,717	*****	497	33 50	176	4 18		***** 700-4400	*****	
30000101111	*********	2	0 12	24 6	0 22		******		
				******	******			***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
68	******	25	2 09	369	9 99	2,00+	20 04		
*************		111 36	10 73 3 26	71	1 99				
999991 0000 1	*************			1	0 03		******		
300000 20111	***************************************	2,660	193 5:	117	2 77 0 85		***** ****	*****	
210		6,102 152	430 02 9 32	34 36					*************
******		52		358	8 40				
***********	*****	24	1 89	7			•••••	****** *****	•••••
2 040	**********	36	3 47	4 74			***********		
3,840		30			1				
900000 00000	********	31	2 61		0 14	4,854			
***********	********	529			0 03				
~~~~~	***********	49		1					*******
			1 1 10	8	0 19		 		
*************		16	1 7 00						
*********	************	187		8	2 3			******	•••••
3				19	0 4'			1	
************		48			4 3				
**********		. [ 2	0 12	1 1			*******	*********	
**********		1			0 20	)	**********		******
*****	****************	1,51	119 19	92	53 10				*************
9,554		15,848	965 15	4,99	3 172 (	7,83	78 30	6	
		7		1		1			1
					-				

APPENDIX No. (A) 38.—Statement of Traffic on the undermentioned

	Well	and Canal.	St. Law	rence Canals.	Chambly Canal		
Articles.					-	1-	
	Tons.	Tolls.	Tons.	Tolls.	Tons	Tolls.	
				-			
Class No. 4.	1	. \$ ct	s.	\$ cts		\$ cts.	
Ashes, Pot and Pearl		7 19					
Crockery and Earthenware Dye Woods and Dye Stuffs		21 0.6	33 35			4 0 30	
r uruiture	1 2		· 22			3 17 30	
Marble	14	NO O	97	2 184 54			
Manilla	*************		. 1		3.	2 3 20	
Nails Oil, in Barrels	97			1 58 34	28	28 10	
			1 1,549	189 28	425	42 90	
Trouband 181			000				
Rosin			9 003			0 10	
Steel	*************	********	848	135 25	1,726		
bugar	199	4 6	E 927		1,232	123 20	
Stone, wrought Tin Turpentine White Lead	8 5	1 60	174	9 14	*****	********	
White Lead			432	22 92	414		
Whiting	************	0 08	317	9 77 63 16	5		
Whiskey and all other spirits Merchandise, not enumerated	45 477	7 48 . 38 06		132 05			
Total, Class No. 4					3,006 8,031		
Class No. 5.							
Bark							
		28 11	176	0 33 14 93	6	1 06	
Boat Knees	10	1 84	3,504	••••••		*********	
in Refts	27,477	1,250 08	21,975	61 32 . 488 89	96	1 07	
Lumber, Sawn, in Vessels in Rafts	84,853	14,212 90	53,071	2,509 33	67,060	3,788 78	
LI UU DO		******* *	71	2 22 .			
Railway Ties, in Vessels	25	9 =0	277	11 07	6,690	534 15	
masts, Spars and Telegraph			131	5 25	********		
Masts. Spars and Telegraph		••••••	16	0 20	*********		
Poles, in Rafts	71 770	10 770 00	11,960	299 00		****	
	9,708	2,175 97	150 <b>8,35</b> 0	4 01 . 209 95	120	4 00	
Woodenware and Wood, partly manufactured	123	33 10	184	66 901		1 00	
Shingles. Split Posts and Fence Rails, in	120	80 28	221	59 81	68	11 31	
Split Posts and Fence Rails, in		••••••	1	1 20	25	1 70	
Saw Logs	4,799	204 67	01 00			*******	
Staves and Headings, Barrel	1,255	204 65 184 71	21,284	486 40 0 14	10	0 34	
" Pipe	165	30 81	23	0 70		*** ********	

A-Continued.

## the Amount of Tolls collected &c .- Continued.

Burling	gton Bay	Ottaws	Canals.	Ridea	Canal.	St. Pete	er's Canal.	Newcas Ca	tle District
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
						-			
	\$ cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
**********	************	27 19	5 04 2 40	28 133	6 06 16 49	**********	************		
74				30	3 06	***********	. 00000000 geooo		***************************************
40000000000		***********		2	0 18		***************************************		
20 100		15	1 71	33 21	3 40 2 11	**********	**************	*** *******	***************
***********		***********	*************	9	0 80		*********	************	
***********			********	************	***************************************				
12 452	**************	2	0 20	177	0 99 17 89	**********	*********		********
156	/************	1	0 19	90	11 57	102222224	**************		
7			*********	1	0 09				
4	*******	10 15	1 90 2 16	15	1 32 0 70	***********	******** 10000.		
4000 10000 000	~~~~~~~	10	2 16	0	0 70	***********	*************	***********	*************
103		*********		******	************				
1 000				10	0 87		*******		********
1,903 238	***************************************	4	0 58	95	12 40		********		*******
137		*********	*****	5 15	0 44 1 89	**********	**********	***********	***** * ********
**********	********			3	0 26		*************		
Decessor 201	*************		*************	9	0 79		************	`**** ***	
74 75	*************		0 70	15	1 31	*********	********	14 8 8 9 9 20 0 0 0 0	
2,739		554	0 76 68 93	15 <b>5</b> 84	1 78 74 99	448	4 48	********	197000 - 00000000
2,,00			00 00	00,1	12 00	410	4 40		**************
6,095		651	83 87	1,304	159 39	448	4 48		
				-	Printed States of the State of		-		
,	P. Control of the Con								
-000000 100001		30	2 94	25	0 59		*******	4000000000	**************
*****		112	12 63	52	3 ბ5	*********	**********	***********	•••••
***************************************		12,840	114 22	1,308	23 80	*********	*************		***** *** *******
*******		76,534	2,678 94	33,791	578 20	,	************		227 50
2.104		2,817	28 17		**************************************		***********		************
3,184		569,080 2,787	44,295 88 67 98	28,768 50	1,737 56 1 90	2,363			14 82
		32	2 80	50	1 90	7000000000000		***********	
*****		412	32 86	2,709	291 88		***************************************	31	1 50
-900000000000		1,294	138 02	*****	*******	****		*****	*******
9	******	108	9 65		*************	100000 000001	·******** 0000	*****	********
		53	3 44		************	****** 100.00			
7,217 2,000	***************************************	100000000	192 89	2	0 19		-01057000 1^0101		
2,000	*****	17,508	192 89	440	8 22		************	325	6 50
3	*************	15 303	1 67 138 70	2 57	0 20 9 15	********	+000014, 90 000 000	81	8 50
	******	2	0 84	46	6 12	10*00.00# 000	********	**********	
	*******	******		1	0 13	*********		*********	
*	******* *****	10,684	242 14	2,061	48 02			9,005	182 50
••••••	***** *******		********		*****	144999 000	************		*******
*********	*******	*********	************	*********	*********	*********	***** *******		***************************************

APPENDIX No. (A) 38.—STATEMENT of Traffic on the undermentioned.

Articles.	Wella	nd Canal.	St. Lawre	ence Canals.	Chamk	oly Canal.
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
Class No. 5—Concluded.  Staves and Headings, W. India.  "Salt Barrel Traverses	************	\$ cts.	24 8 8,418	0 15	*******	\$ cts.
Total, Class No. 5	200,810	29,030 93	129,857	4,244 60	74,075	4,342 41
Coal Kryolite or Chemical Ore Iron Ore Stone, unwrought, not suitable	248,272 26,728	********	147,820 1,797	20,090 95 89 85		
for cutting	6,455	621 07	3,020	108 45	90	3 00-
Total, Special Class	281,455	50,718 73	152,637	20,289 25	85,203	8,230 03
Total Freight and Tolls Timber and other Wood, Free. Wheat, Corn, Flour, Iron, Salt, Coal, &c., &c., Free	768,103 672 16,153	143,360 97 30 25 2,422 95	532,567 32,772 168,941	61,096 <b>57</b> 3,244 44		********
Grand Totals, Passengers and Tonnage of Vessels not in- cluded	784,928	145,814 17	734,280	74,513 28	184,212	17,118 28

INLAND REVENUE DEPARTMENT, OTTAWA, 26th March, 1886.

A-Continued.

Canals, and the Amount of Tolls collected, &c.—Concluded.

	gton Ba	ıy	Ottaw	a Canals.	Ridea	u Canal.	St. Pete	er's Canal.		tle District anals.
Tons.	Toll	s.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Yolls.
	\$	cts.		\$ cts.		\$ cts.		\$ cts.		\$ cts.
************	10000 0000	•••••	296	1 40	2,105 68	13 44 10 50	170000000000000000000000000000000000000	.00004 0000000	50	1 00
12,413			694,907	47,965 17	71,485	2,733 75	2,363	23 63	25,647	442 32
45,112		••••	139 3,705	4 63 185 25	8,020 516	351 97 25 80	9,513	95 13	**************************************	***************************************
**********	******	••••	**********	*******	135	1 68		•••••	60	0 40
45,112			3,844	189 88	8,671	379 45	9,513	95 13	60	0 40
73,174	944	01	715,250 47,942	54,431 14 563 10	86,453	4,937 15	20,160	1,575 92	25,707	442 72
•		••••	44	1 47	1,491	39 80		******	••••••	********
73,174	944	01	<b>763,23</b> 6	54,995 71	87,944	4,976 95	20,160	1,575 92	<b>25,7</b> 07	486 72

E. MIALL, Commissioner.

APPENDIX A-Continued.

No. (A) 40.—Statement showing the Amount of Tolls accrued each month during the Season of Navigation ended 31st December, 1885.

Total.	\$ cts. 106 89 87,977 23 61,848 15 1,279 75	143,360 97	2,118 23 1,077 23 21,053 73 10,588 16 2,234 06 2,035 16	61,096 57	5,277 32 11,183 08 657 86	17,118 26
December.	\$ cts. 283 81 19 20	_	7 23 58 85 - 0 99	67 07		
November.	9,505 98 4,825 14 194 06 97 55 114 11	14,895	301 20 87 18 2,526 07 2,121 13 238 81	7,284 23	799 32 601 25 122 16	1.522 72
October.	\$ cts. 22 09 8,697 82 5,587 05 281 40 71 53 189 55		288 99 26 99 26 1,401 96 2,948 49	8,336 86	1,701,74 1,752,97 150,03	3,007 74
September,	\$ cta. 15,288 53 10,044 37 14,84 13,32 112,77	25,773 82	225 25 228 51 2,940 31 1,211 77 381 14	8,362 61	893 43 1,434 37 66 13	2,392 93
. August.	\$ cts.  14,734 31 8,290 05 69 93 148 52 78 50	23,378 21	3,556 88 9,556 88 9,556 88 4,586 16	9,707 05		2,878 47
July.	\$ cts. 14,446 20 6,395 113 912 113 912 118 710 127 76	21,299 49	321 16 195 89 3,053 92 1,107 20 213 59 4,340 01	9,231 77		2,941 68
June.	6 58 16,673 66 7,285 96 17,285 47 128 47 179 28 94 19	24,407 53	403 93 3,695 96 2,056 02 310 53 4,598 25	11,199 25		2,413 11
May.	8, cts. 6, 07 8,366 92 9,399 85 64 25 75 13 290 74	18,333 10	360 03 130 02 2,03 04 1,73 137 214 48 2,465 79	6,907 73		1,961 70
April.	e cts.					
January.	e cts					
Canals and Offices.	Willaw Canal.  Chippewa Colbone Colbone Dalbousie Maitland Robinson Sainte-Catherine.	Total, Welland Canal	Reautarnois Cardinal Cornwall Kingston Lachine	Total, it Lawrence Canals	Chambly Canal. Saint-Jean. Saint-Jurs. Total. Chambly Canal	Caraman Caraman

30,732 54 826 88 21,106 05 1,765 67	54,131 14	944 01	1,569 28 3,023 04 344 83	4,937 15	1,575 93	354 46 65 55 95	485 72	283,950 74	5 29 5 96	oner.
		88 83			50 17			440 38	85\$15,22	E. MIALL, Commissioner.
1,401 72 62 05 1,917 44 176 83	3,588 05	56 79	126 69 232 37 23 09	382 15	141 14	27 25 11 50	38 75	27,909 72	d 4th July, 18 25th do	E. 1
4,798 33 34 85 2,982 63 363 43	8,179 24	66 45	297 20 332 47 67 10	696 77	146 14	107 30 6 50 16 75	130 55	35,521 87	th June an	
4,327 57 83 30 2,537 78 233 41	7,181 06	111 26	361 65 503 75 72 33	936 73	180 55	79 85 4 00 30 90	114 75	45,053 71	n Council 17 do	-
4,812 43 39 76 2,888 37 228 43	7,969 00	180 47	295 39 675 94 71 35	1,042 68	262 75	53 97 4 40 19 30	19 11	45,496 30	per Orders i	
5,412 39 197 24 4,134 48 226 43	9,970 54	152 81	166 39 851 60 72 59	1,090 58	313 00	64 10 44 70 4 00	72 60	45,072 37	funded, as	
5,268 97 206 83 3,678 10 233 86	9,342 76	182 86	194 58 361 70 26 91	583 22	348 08	41 10	44 60	48,521 41	nd Canal, re	
4,711 13 202 85 2,987 25 2,987 25	8,200 50	184 51	127 38 66 21 11 43	205 02	126 19	7 80	7 80	35,926 58	ugh Wellan St. Lav	чт, ch, 1886.
					1 12			1 12	ain thro	DEPARTMENT, , 26th March,
					82 9			6 78	Tolls on gr	T Y
Ottawa Canals. Ottawa Carillon. Grenville	Total Ottawa Canals	Burlington Bay Canal. Hamilton	Ridgeton Mills.  Outawa.  Smith's Falls.	Total Rideau Canal	Sr. Peter's Canal.	Newcastle District Ganals. Bobcaygeon	Total Newcastle District	Grand Total	Nores. —Amount of Tolls on grain through Welland Canal, refunded, as per Orders in Council 17th June and 4th July, 1885\$15,225 do do do 25th do	INTAND REVENUE OTTAW

No. (A) 41.—General Statement showing the Number, Tonnage and Nationality of Vessels passed through all the Canals during the Season of Navigation ended 31st December, 1885; and the amount of Tolls collected thereon.

Vessels,	Total Number	From Canadian to Canadian Ports.	m lian lian '8.	From Canadia to United St.	From Canadian to United States Ports.	Fr United United Po	From United States to United States Ports.	From United States to Canadian Ports.	om 1 States to adian	Tons.	5°.	Total Tons.	Amount of Tolls.
		Up.	Down.	Up.	Down.	Up.	Домп.	Up.	Down.	Up.	Down.	THE PARK	
WRITAND CANAT										:	-	The second of th	5
Canadian Vessels, steam	1,323	46,594	47,166	25,863 47,958	876 2,915			2,864 4,958	49,814	75,321 110,989	97,836	173,177	2,553 37 3,931 36
Total Canadian	1,853	101,667	91,478	73,821	3,791			7,822	109,757	186,310	208,026	394,336	6,533 73
United States Vessels, steam.	190	34	255	1,226	1,105	35,042 95,684	26,028 65,565	1,645	8,853	37,947	34,968	72,915	1,097 75
Total United States	880	137	87	8,701	1,167	130,726	91,693	4,618	50,641	144,182	143,429	287,611	5,896 56
Grand Total, Welland Canal	2,733	104,804	94,506	82,522	4,958	130,726	91,593	12,440	160,398	330,492	351,455	681,947	12,430 29
ST. LAWRENCE CANALS.													
Canadian Vessels, steam	2,828	340,306	296,149	10,885	198	75	120	30	3,024	351,305 500,960	299,455	650,760 814,623	4,263 C7 8,405 09
Total Canadian	7,867	813,443	554,046	38,633	2,365	159	20:	30	56,503	852,265	613,118	1,465,383	12,668 16
United States Vessels, steam.	511 652	3,514	139	1,902	152	6,935	7,725	608 36,953	1,869	9,643	9,835	19,528 65,785	131 48 621 57
Total United States	1,163	3,712	5,180	6,904	6,829	8,473	9,279	37,561	7,376	56,649	28,664	85,313	753 05
Grand Total, St. Lawrence Canals	9,030	817,155	559,226	45,537	9, 194	8,631	9,483	37,591	63,879	908,914	641,782	1,550,696	13,421 21

													ı
CHAMBLY CANAL.	6	2						-	1 999				100
Canadian Vessels, steam	790	29,172 13,995	14,630	7,645					26,869	23,:90	41,499	59,409 63,139	975 63
Total Canadian	1,112	43,167	43,516	7,663			***************************************		28,202	50,830	71,718	122,548	1,164 61
United States Vessels, steam.	1,093	110	1,728	28,343					335	28,453	345	345	1,474 24
Total United States	1,098	110	1,738	28,343				,	77,982	28,453	79,720	108,173	1,479 44
Grand Total, Chambly Canal	2,210	43,277	45,254	36,006			2.2		106,184	79,283	151,438	230,721	2,644 05
BURLINGTON BAY CANAL.													
Canadian Vessels, steam	163	26,144	26,976		16,040			1,357		27,501 28,000	27,778	55,394 55,394	437 70 467 29
Total Canadian	407	32,979	38,330		15,842			22,552		55,501	55,172	110,673	904 99
United States Vessels, steam	18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	856		1,352	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2,208		2,208	2,208	4,416	39 02
Total United States	18		856		1,352	***************************************	***	2,208		2,208	2,208	4,416	39 02
Grand Total, Burlington Bay	425	32,979	39,186	2	18,194			24,730		62,709	57,380	115,089	944 01
													,
OTTAWA CANALS.						-							
Canadian Vessels, steam	1,033	58,874 17,893	112,161		1,024					58,874 17,893	113,185	172,059 233,921	617 73 3,193 45
Total Canadian	3,062	76,767	310,039		19,174					76,767	329,213	405,980	3,811 18
United States Vessels, steam.	510	5,709	5,033		39,69			1,132		6,831	41,724	51,555	1,207 85
Total United States	510	5,709	5,033		39,691			1,122		6,831	44,724	51,555	1,207 85
Grand Total, Ottawa Canals.	3,572	82,476	315,072		58,865			1,122		83,593	373,937	457,535	5,019 03

No. (A) 40.—General Statement showing the Number, Tonnage and Nationality of Vessels, &c.—Continued.

					1-	1.5	1	1	1 -		1			
Amount	of Tolls.		69	429 829	1,269 18	6° 6° 171	177 99	1, 137 17	-	677 84 796 48	1,374 32		30 00	44 CO
	Total Tons.			40,596	110,123	171:0:138	10,370	130,43		28,892 39,824	68,716		1,615	3,880
Ď		Down.		20,890	58,572	88	6,595	65,167		15,069	36,452		1,410	3,666
Tons.		up.		19,706 31,8±5	51,551	3,689	3,775	55,326		13,823	32,264		205	214
From United States to	Ports.	Down.												
United	PC	Up.												
From United States	Ports.	Down.												
Fr United	Politica	Up.												
From Canadian 10 United States	Ports.	Вожи.												
Fr Can	Po	Up.		1,381	1,381	3,363	3,363	4,744						
om dian dian	ts.	Down.		20,890 37,682	58,572	86	5,595	65,167		15,069	36,452		1,410	3,666
From Canadian to Canadian	Ports.	Up.		19,706	50,170	86 326	412	50,582		13,823	33,264		205	214
Total	Number.			1,039	1,784	102	126	1,910		173	1,148		28	13
Vocaso	·81988		RIDRAU CANAL.	Canadian Vessels, steam	Total Canadian	United States Vessels, steam.	Total United States	Grand Total, Rideau Canal	ST. PETER'S CANAL.	Canadian Vessels, steam	Total, St. Peter's Canal	NEWGASTLE DISTRICT CANALS.	Canadian Vessels, steam	Total, Newcastle District Canals

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			3,811 18 1,259 18 1,374 32 44 00			5,896	1,479 44 39 03 1,207 85 177 99		9,653 91	01,014,00	ier.	
		394,336 1,465,383 122,548	405,980 110,123 68,716 3,880	2,681,639		287,611	4,416 51,555 10,370	A A	9 990 054	2,240,011	IIALL, Commissioner.	
		208,026 613,118 71,718	329,213 58,572 36,462 3,666	1,375,937		143,429	44,724 6,595	200	300,340	100000	E. MIALL,	
æ		186,310 852,265 50,830 55,501	23,264 21,4551 21,4551	1,305,702 1,375,937		144,182	2,452 2,208 6,831 8,775	979	1 647 800 1 881 977	2000102012		
		109,757 56,503 28,202		194,462		50,641	::;	198 000				
		7,822 30		30,374		4,618	2,208 1,132	AK K00	75.883			
		204		204		91,593		100 872	1			
		159		159				139 198	1			
			19,174	42,172		1,167	1,352 39,591	49.039	91,211	No.		
		73,821 38,633 7,663	1,381	121,498		8,701 6,904 28,343		47.311	-		886.	
		94,478 654,046 43,516 38,330		1,139,099	:	5,180 1,738		19,430	1,158,529		r, arch, 1	
		813,443 43,167 32,979		1,153,671	}	3,712 110		10,080	1 1		ARTMENT, 26th March, 1886.	
		1,853 7,867 1,112 407	3,062 1,784 1,148 79	17,312		880 1,163 1,098	18 510 126	3,795	"		E DEP.	
	CANADIAN VESSELS. Steam and Sail.	Welland St. Lawrence Chambly	Rideau St. Peter's Newcastle District Canals	Total Canadian	UNITED STATES VESSELS.	Welland St. Lawrence	Burlington Bay	Total United States	Grand Total, Canadian and United States		INLAND REVENUE DEPARTMENT, OTTAWA, 26th Ma	

OTTAWA, 26th March, 1886.

INLAND REVENUE DEPARTMENT,

## APPENDIX A-Continued.

No. (A) 41½.—Comparative Statement of Grand Total Freight passed through the undermentioned Canals during the Seasons of Navigation of 1884 and 1885, with the Amount of Tolls collected on the same, including Tolls Vessels and Passengers.

Amount of Tolls.		ets.	151,679 00 64,071 99 18,898 71 4,026 09 54,711 99 1,975 63 2,854 45	143,360 97 61,096 57 17,118 26 4,937 14 944 01 1,676 92 4,86 72
Total Tons.			837,811 727,048 199,146 76,389 673,760 75,895 19,116	784,928 734,280 184,212 87,312 763,234 73,174 20,160
T'ons.	Down.		484, 202 544, 499 103, 829 15, 470 672, 433 17, 411 6, 782 399	488,788 530,568 104,206 15,872 18,032 5,350
Ĥ	Up.		353,609 182,646 95,346 60,919 1,327 12,650	296,140 203,712 203,712 80,006 73,204 364 16,815 14,816 26,195
From United States to Canadian Ports.	Домп.		29,680 240,150 48,319 111,865 97,497 51,870	223,589 105,274 94,617
Taite Can	Up.			15,008 33,693 129 46,113
From United States United States Ports.	Божа.		243,081 1,258 3,443	16,297 168,212 1,518 7,111
From United St United St	· Up.			
From Canadian to United States Ports.	Домп.			
Can t United Po	Up.		63,177 8,316 79,870 2,059 360	30, 235 6,130 69,932 9,101
From Canadian 10 Canadian Ports.	Боwв.		76,445 423,718 6,323 15,470 462,319 13,602 6,782 899	410,376 410,376 19,559 19,559 14,427 6,350 6,350
Fr Can Can Po	Up.		27,671 124,657 15,456 58,860 967 6,912 12,333 12,650	34,600 162,311 9,945 6,918 6,019 14,810 25,195
Canals.		1884.	Welland Ganal St. Lawrence Canals Chambly Canal Rideau Canal Ottawa Ganals Burlington Exy Canal St Peter's Canal Newcastle District Canals	Welland Canal St. Lawrence Ganals. Chambiy Canal Rideau Canal Ctrawa Canal Strawa Canal St. Peter's Canal St. Peter's Canal Newcastle District Canals

No. 45.—Statement of the Number and Tonnage of all kinds of Vessels passed through the Canals, during the Season of Navigation in 1885.

WELLAND AND ST. LAWRENCE CANALS.

				SI. LAW	TOBROD O	anaus.		
		CANADIAN	0		- distributed and distributed	Unitei	STATES.	
S	Steam Vesse	els.	Sailing	Vessels.	Steam	Vessels.	Sailing	Vessels.
Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.
8 10 15 20 25 30 35 40 45 50	20 18 9 7 12 22 13 6 5	160 180 135 140 300 660 455 240 225 250	50 13 1 10 6 5 6 31 4 23	400 130 15 200 150 210 1,240 1,80 1,150	11 2 3 2 2 2 3 2 2 3 1	88 20 45 40 50 90 70 80 135	5 1 1 2 5	48 15 80 25 60 200
60 65 70 75 80 85 90 95 100 105 110 115 120 125 130 145 145 150	3 3 4 2 1 2 4 3 4 5 3 2 2 2 2 2 2 2 1 3 2 2 2 2 2 2 2 2 2 2	180 195 280 150 80 170 360 285 400 525 330 220 240 250 260	5 10 12 5 12 9 19 28 30 35 35 35 18 11 11 11 11 7 12 14	275 600 780 350 900 720 1,615 2,520 2,850 3,675 2,200 2,070 1,320 1,375 1,430 945 1,680 2,030 3,300 3,410	1	130	1 2 10 27 50 58 34 23 13 13 2 2 1 1 1	240  75 160 850 2,430 4,750 5,800 3,570 2,530 1,495 480 125 260 270 140 145
160 165 170 175 180 185 190 195	1	180	25 13 3 5 3 7 5 2 4	5,600 2,145 510 875 540 1,295 950 390 800	1	190	1 1	640 165 
205 210 215 220 225 230 235 240 245	I	215	2 3 2 3 4 4 2 1	410 630 430 660 675 920 470 240 735	1	225	1 1 1 4 3 3 1	205 210 215 880 675 690 235
250 255 260 265 270	Î	250	1 1 1 1 2	250 255 260 265 540	1	255	2 1 3 8 4	500 255 780 2,120 1,080

No. 45.—Statement of the Number and Tonnage of all kinds of Vessels passed through the Canals, &c. - Continued. WELLAND AND ST. LAWRENCE CANALS-Continued.

					E CANAL;			
		CANADIAN				UNITED	STATES.	
	Steam Vesse	ls.	Sailing	Vessels.	Steam	Vessels.	Sailing	Vessels.
Tonnage	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage
275 280	1	280	7	1,925	1	275 280	5 4	1,375 1,120
285 290 295	1	285 290	7 2 3	1,995 580 885		*******************************	5 B B	1,425 870 885
300 305 310	2	600	9 2	1,200 2,745 620	1	300	10 7 2	3,000 2,135
315 320		**************************************	7 8	2,205 2,560	**************	******	9 2	620 2,835 640
325 330 335	1 1	330 335	5 9 4	1,625 2,970 1,340		*************	5 7 2	1,625 2,310 670
340 34 <b>5</b> 350	1	340 345	2 1 3	680 345 1,050	1-0998 0000000000000000000000000000000000	10000001 ,00000	1	340 345
355 360 365		*************	2 2 4	710 720 1,460	1	355 365	1	355 365
370 375 380	1	375	1 3 1	370 1,125 380		************	1	380
385 390 395	1 3	390 1,185	1 2	385 780		******	1 3	385 1,170
400 405 410	1 2	405 820		410	*****	10002000 00000	************	
415 420 425		***************************************	î 5	2,125	************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**************
430 435 440	1	430 435	I	435	*************	200028 /07000002	1	430
445 450 450 452		*************	1 1	445 450				************
455 465 470	***************************************	********	1	455 • 465	1	452		20000000 000000 20000 0000000
475 480			2	950	1	475	. 1	470 475 480
485 490 495	1	495	100/00000 WOODL		**************	*****************	2 1	970 490
500 510 515	1 2	500 1,020	1	515		***************************************	1 1 1	510 515
520 525 530	1	530	1	520	1	520	1	520 525
540 550 575	2 1	1,080 575	10000 . 00000000 100000 . 00000000	**************	1	550	1 1	540 550

No. 45.—Statement of the Number and Tonnage of all kinds of Vessels passed through the Canals, &c.—Continued.

WELLAND AND ST. LAWRENCE CANALS-Concluded.

							5—Conciuae		
			Canadian	Production of the second			United	STATES.	
	s	team Vesse	ls.	Sailing	Vessels.	Steam	Vessels.	Sailing	Vessels.
Canada and	Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.
1	580 585 590	2 2	1,160 1,170	1	585		590	1	585
	595 600 615	2 1 1	1,190 600 615	1	615	************************		1	595 600
	640 650 675 690	1	675 690	1	650	***************************************	**************************************	1	640
The second second	715 769 775	1 1 1	715 769	***************************************		2	1,430 775	1	769
The second second	909 929 966 1,013	1	929		************	1 1	966 1,013	1	909
The second second	1,035 1,040 1,203 1,425	***************************************	•••••	••••••		$\frac{1}{1}$	1,035 1,040 1,203		
2	1,441	*********	******	**************************************	***************	1	1,425 1,441	******	
1	Total	217	30,323	694	98,900	59	16,398	384	65,846
			RIDEAU	J, OTTAW	A AND CH	IAMBLY C	JANALS.		
	8 10	31 10	248 100	140 38	1,120 380	7	53 10	6	48
1	15	5	75	9	134			**************	*****
1	20 25	4 6	80 150	20 3	400 75	************	1000000000000	******************	10 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
1	30 35	7	210 105	6	180	******	••••	**********	******
1	40	6 7 3 3	120	3 6 7 9	245 360	*************	***************************************	*************	
1	45 50	1 4	45 200	1 7	45		***************	******	
1	55	2 3	110	4 5	350 220	******			
	60 65	3 2	180 130	5	<b>3</b> 00	***************************************		1	60
1	70	1	70	3 4	195 280			1 2	65 140
	75 80	1	75 80	8	600 640	*******	*************	1 5	75 400
1	85	1	85	15	1,275	************	************	11	935
	90 <b>95</b>	1 2	90 190	23 31	2,070 2,945		******* *****	29 81	2,610 7,695
	100	1	100	28	2,800	************	*****	70	7.000 11
	105 110	I	105 110	31 13	3,255 1,430			50 27	5,250 2,970
1	115			13	1,495			22	2,530
L	1			1					1

No. 45.—Statement of the Number and Tonnage of all kinds of Vessels passed through the Canals, &c.—Concluded.

RIDEAU, OTTAWA AND CHAMBLY CANALS-Concluded.

		CANADIAN				United	STATES.	
s	team Vessel	ls.	Sailing	Vessels.	Steam '	Vessels.	Sailing	Vessels.
Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.	Number.	Total Tonnage.
120 125	1	125	7 8	840 1,000		****** ***;****	4	480
130 135 140 145		130	10 8 6	1,300 1,080 840	/***** <*******************************	****** *******************************	**************	***************************************
150 155 160	1	155	20 19 12	1,585 3,000 2,945 1,920				145
165 170 175 180		***********	9 1 1	1,485 170 175	************	**************************************	1	165
185 240 245	1	240 245	2	370			***************************************	
272 332 344	1 1 1	272 332 314	*************************			*****		
397 432 570	1 1 1	397 432 570	•••••					***************************************
Total	83	6,045	540	37,504	8	66	312	30,568

E. MIALL. Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

APPENDIX A—Continued—CANALS.

No. 46.—Statement showing the Number and Classified Tonnage of all kinds of Vessels passed through the Canals during the Season of Navigation in 1885.

1	1		۱		1				-					ı			
						WELL	AND !	AND ST. L	AW,	WELLAND AND ST. LAWRENCE CANALS	ALS.						
	*			CANADIAM.	IAN.								UNITED STATES	STAT	. SS.		
	Class.	Steam Vessels.	No.	Tonnage.	Class	Sailing Vessels.	No.	Tonnage.	Class.	Steam Vessels.	B. No.	-	Tonnage,	Class.	Sailing Vessels.	No.	Tonnage.
23	-du400	250 to 929 tons 200 to 249 '' 150 to 199 '' 100 to 149 '' 50 to 99 ''	43 6 7 22 27 112	20,913 1,305 1,116 2,525 1,950 2,515	101014100	250 to 650 tons 200 to 239 " 150 to 199 " 100 to 149 " 50 to 99 "	114 27 107 167 153 136	39,256 5,970 19,016 20,225 11,760 2,675	H 22 22 4 70 20	250 to 1,441 tons 200 to 249 " 1150 to 199 " 50 to 99 " Under 50 ''s		34 1 1 2 1	14,745 460 190 135 255 613	198470 0	2 200 to 249 " 3 150 to 199 " 4 100 to 149 " 5 5 50 to 99 " 6 Under 80 "	110 14 7 139 95.	38,168 3,110 1,180 14,815 8,155
3		Total	217	30,323		Total	694	98,900		Total		59	16,398		Total	384	65,846
	1					RIDEA	u, or	TAWA AN	Q.	RIDEAU, OTTAWA AND CHAMBLY CANALS	NALS						
	-02420	250 to 570 tons 200 to 249 " 150 to 199 " 100 to 149 " 50 to 99 "	02 118 18	2,347 485 155 155 715 1,210 1,133	-28420	250 to 570 tons 200 to 249 '' 150 to 199 '' 00 to 149 '' 50 to 99 ''	64 135 108 233	10,065 15,625 8,875 2,939	198470	250 to 570 tons 200 to 249 "" 150 to 199 "" 50 to 99 "" Under 50 "			99	198470 2911 D	2 200 to 249	1 174 131 6	165 18 375 11,980
		Total	83	6,045		Total	540	37,504		Total	:	00	99		Total	312	30,568
		Inland Revenue Department, Ottawa, 1st Sepi	EVEN	TUE DEPA	, T	RTMENT, 1st September, 1886	, 188	မွ							E. MIALL, Commissioner.	ioner	

No. 47.--The Canals of the Dominion of Canada, 1885-86.
RATES OF TOLLS.

	_	-	_	S OF	' '	.OI	LES	3.													
The Rates of Tolls are divided into Five Classes, as under, and are per ton, unless other- wise specified.		Weiland Canal, westward only.		Welland Canal, eastward only.		Montreal	. 1	St. Lawrence	cit.	Chambly Canal.	and St. Ours	Lock, each way.	20	Way.	D:3.	each way.		Ottawa Canals	and St. Ann's Lock each way.	Ottawa to St.	John's, each
Class No. 1.	1 9	cts	. 29	cts.	19	s ct	s.	\$:	cts.	\$	ets	3.	\$	cts.	\$	ct	s.	\$	cts	. 3	cts.
Vessels, Steam per ton do Sail and other do	. 6	0 01		013		0 03	24		$00\frac{3}{4}$		00			01 01		01			00{ 01		013
Class No. 2.	ı																				8
Passengers, 21 years of age and upwards, each Passengers, under 21 years each  Class No. 3.	. (	10 05		10 05		20			10 05		05		1			08			024 014		09 <del>3</del> 04 <del>1</del>
Bricks, Cement and Water Lime Clay, Lime and Sand. Brimstone Corn. Flour Iron, Railway do Pig do all other Plaster, Gypsum Salt. Salt Meats or Fish, in barrels or otherwise Agricultural Products, Vegetable, not enumerated Agricultural Products, Animal, not enumerated Stone, for cutting Wheat  Class No. 4.		15	0	20		20		0	15	0	10		of lat Anril, 1873		0	07		0	06	0	193
All other Articles, not enumerated  Class No. 5.	0	15	0	20	0	20	1	0 :	20	0	10		O. of lat		0	26	1	0 :	14	0	29
Real		00	_									1									
Barrels, Empty, each	0 0 1 0 0	20 02 05 40 20 25 25	0 0 1 0 0	20 02 05 40 20 25 25	0 0 1 0 0	20 02 05 40 20 25 25		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	02 02 40 20 25	0 0 1 0 0	10 02 02 20 10 15		Free under O.		0 0 1 0 0	07 02 02 05 15 19 15	0000		01 01 50 08 09	0 0 2 0 0	19½ 03½ 03½ 05 23 30¼ 30
per ton of 40 cubic feet, in Vessels.  Masts and Spars, Telegraph Poles		15	0	15	0	15	0	) (	)5	0	05	ı			0	08	0	0	7	0	13 <del>]</del>
Railway Ties, in Vessels, each	0	20 01 02	0	20 01 02	0	20 01 02	0		001	0 0 0	$00\frac{1}{2}$				0	15 00 <sup>3</sup> / <sub>4</sub> 02	0	1 0 0	03	0	22½ 01¾ 02¼
ling and Sawed Timbor, per M. feet, board measure, in Vessels Sawed Stuff, Boards, Plank, Scant-	0	30		30		30		1		0						11 <u>‡</u>			634	0	
ling and Sawed Timber, per M. feet, board measure, in Rafts Square Timber, per M. cubic feet, in	0	60	0	60	0	60	0	3	80	0	20				0	19	0	0	9	0 :	36 <u>1</u>
Square Timber, per M. cubic feet, in	3	00	3	00	3	00	1	0	0	1 (	00			1	0	56	0	4	4	1:	59
Rafts	4	50	4	50	4	50	2	0	0	2 (	00	1		-	1	12	0	6	3	3.	13

### No. 47—Continued.

RATES OF TOLL-Continued.

		_	_						
The Rates of Tolls are divided into Five Classes, as under, and are per ton, unless other- wise specified.	Welland Canal, westward.	Welland Canal, eastward.	Lake Erie to Montreal.	St. Lawrence Canals, each way.	St.	Burlington Bay Canal, each way.	Rideau Canal, each way.	Ottawa Canals and St. Ann's Lock, each way	Ottawa to St. John's, each way.
Class No. 5—Continued.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Waggon Stuff, Woodenware and Wood, partly manufactured, per ton of 40 cubic feet.  Shingles, per M	0 40 0 06 0 40 0 80 0 08 0 40 1 50 0 75 0 08 0 50 2 00	0 40 0 06 0 40 0 80 0 08 0 40 1 50 0 75 0 08 0 50 2 00	0 40 0 06 0 04 0 80 0 08 0 40 1 50 0 75 0 08 0 50 2 00	0 40 0 06 0 40 0 80 0 08 0 20 0 1 00 0 60 0 04 0 50 2 00	0 25 0 04 0 20 0 40 0 05 0 15 1 00 0 25 0 03 0 40 1 50	Free, under O. G. of 1st April, 1873.	0 30 0 04½ 0 23 0 38 0 06 0 15 0 75 0 45 0 03 0 38 1 50	0 20 0 02½ 0 12 0 17 0 06 0 10 0 50 0 25 0 02 0 15 0 65	0 55 0 08 0 42 0 77 0 13 0 30 1 75 0 65 0 66 0 67½ 2 65
Gypsum, crude (per O.C., 28th Oct., 1882)	0 15 0 20	• 05 0 20	0 20	0 05 0 15	Westw 0 10		0 08	0 05	0 174
suitable for cutting, per cord	0 75 0 05 0 05	0 75 0 05 0 05	0 75 0 05 0 05	0 60 0 05	0 37½ 0 05	}	0 28 0 05	0 24 0 05	0 77½ 0 05

NOTE. - Coal to pass up all Canals, except the Welland Canal, free of Toll, as per Order in Council, 7th June, 1869.

Logs, Lumber or other produce shall pass free of Toll down the Chippawa Creek, between the Aqueduct and Port Robinson, as per O. C, 18th May, 1863.

Iron Ore, Kryolite or Chemical Ore, through one section, or all the Canals, per ton, 5 cents.

All goods having paid full Toll through the whole line of the St. Lawrence Canals, or through the Lachine Canal, St. Ann's Lock, or Ottawa and Rideau Canals, shall be allowed to pass free through the Welland Canal; and if Tolls have been paid at the Chambly Canal, such Tolls shall be refunded at Montreal or Kingston Mills; and having paid full Tolls through the Welland Canal, they shall be allowed to pass free through the St. Lawrence Canals, or through the Ottawa and Rideau Canals, St. Ann's Lock, the Lachine Canal and the Chambly Canal; Provided always: -That the articles to be entitled to the above exemptions shall go downwards through the whole length of the Canal to Montreal, or pass upward from Montreal through the whole length of the St. Lawrence Canals, or the Ottawa and Rideau Canal, to Lake Ontario.

All articles, goods or merchandise not enumerated above, to be charged to Class No. 4. No Let Passes to be issued to Steam Tugs or other small vessels for less than 25 cents, as a minimum charge; but such vessels, not carrying freight or passengers, can obtain, on payment of \$30, a season "Let Pass," which will pass them up and down the Canals as often as desired.

Goods shipped to any port west of the St. Lawrence Canals, Tolls upon which have already been paid for passage through such Canals, may be re-shipped from such ports and be passed through the Welland Canal free of Tolls, in the same way as if they had been shipped through direct in the first instance; and goods going eastward, having paid Welland Canal Tolls, may be transhipped at any port on Lake Ontario, and thereafter pass free through the St. Lawrence Canals, as if they had been shipped through direct in the first instance.

### No. 47 -Continued.

### RATES OF TOLL-Concluded.

- O.C., 22nd April, 1884.—The Committee, on the recommendation of the Minister of Inland Revenue, advise that the Order in Council, dated 18th September, 1873, authorizing that all vessels owned or chartered by persons having contracts for the enlargement or repair of any of the Canals and employed by them in removing earth or carrying materials necessary for the prosecution of such works, be entitled to pass through such Canals free of tolls, be amended by adding thereto after the last word "Tolls" the words "upon such vessel and cargo," and that the said amendment be deemed to apply from the date of the aforesaid Order in Council.
- O. C., 17th June, 1885.—On a Memorandum, dated 11th June, 1885, from the Acting Minister of Railways and Canals, representing that by an Order in Council passed on the 28th of May, 1884, the Dominion Canal Tolls on Wheat, Indian Corn, Oats, Peas, Barley and Rye, shipped for Montreal or any other Canadian port east of Montreal, were reduced during the past season of navigation from twenty cents to ten cents per ton, this action being taken upon strong representations made by shippers and forwarders interested in the trade affected by the abolition of Tolls on the Erie Canal.

The Minister, in view of similar representations now urged, recommends that the provisions of the said Order be continued during the present season of navigation, and no longer.

The Committee submit the same for Your Excellency's approval.

O. C., 4th July, 1885.—On a Memorandum, dated 1st July, 1885, from the Acting Minister of Railways and Canals, submitting that, by an Order in Council passed on the 17th June last, the provisions of an Order in Council of the 28th May, 1884, reducing from twenty cents to ten cents per ton the Dominion Canal Tolls on Wheat, Indian Corn, Oats, Peas, Barley and Rye, shipped for Montreal or any other Canadian port east of Montreal, were continued in force for the present season of navigation.

The Minister represents that it is very strongly urged by those interested in the trade that the relief afforded by this Order is insufficient to meet the case, and he, the Minister, considering the experiment of further reduction to be worth trial, in view of the total abolition of Tolls on the competing Eric Canal, recommends that in place of ten cents per ton the Tolls on the products above enumerated be fixed at two (2) cents per ton from the first day of the present month of July to the end of the present season of navigation and no longer, and that the Order in Council of the 17th June last be cancelled.

The Committee submit the same for Your Excellency's approval.

O. C., 25th July, 1885.—On a Memorandum, dated 18th July, 1885, from the Acting Minister of Railways and Canals, submitting that by an Order in Council dated the 4th instant the Tolls for the passage of Wheat, Indian Corn, Oats, Peas, Barley and Rye through Dominion Canals were reduced to such effect that these articles of produce can now pass from Lake Erie to Montreal for two cents in place of twenty cents per ton, the arrangement, an experimental one, to continue in force during the present season of navigation only.

The Minister represents that an injurious discrimination is thereby created against shipments of these articles from Canadian ports on Lake Ontario, the present Toll (temporarily reduced last season by one-half) being fifteen cents per ton, and he recommends that this disability be removed, and that the Tolls upon the St. Lawrence Canals upon the products above enumerated, shipped for Montreal, or any other port east of Montreal, be fixed at two (2) cents a ton, dating from the first day of the present month of July, and continuing in force

to the end of the present season of navigation, and no longer.

The Committee submit the same for Your Excellency's approval.

O. C., 8th October, 1885.—On a Memorandum, dated 7th October, 1885, from the Minister of Public Works, representing that the existing Tolls in connection with the channel at Burlington Bay, which constitutes the entrance to the Harbour of Hamilton, are only those on vessels, steam or sail, viz:—One cent per ton each way, all other Tolls having been abolished by Order in Council of the 1st of April, 1873, and recommending that this Toll of one cent per ton, each way, be reduced to one-third of a cent per ton, each way, during the season of

The Committee submit the same for approval.

O. C., 21st April, 1886 -On a Memorandum, dated 20th April, 1886, from the Minister of Railways

C., 21st April, 1886—On a Memorandum, dated 20th April, 1886, from the Minister of Railways and Canals, submitting that, by an Order in Council, dated 4th July, 1885, the Dominion Canal Tolls on certain food products shipped for Montreal or any other Canadian port east of Montreal, were reduced for the then current season of navigation only to two cents per ton. The Minister recommends that for the forthcoming season, and no longer, the rate of Toll on the products undermentioned, when shipped for Montreal or any other Canadian port east of Montreal, be fixed at two cents per ton, namely, on Wheat, Indian Corn, Oats, Peas, Barley and Rya and Rye.

The Committee submit the same for Your Excellency's approval.

### No. 47—Continued.

### RATES OF TOLL-Concluded.

- O. C., 14th June, 1886.—Notice is hereby given that by Order of His Excellency the Governor General in Council, dated the 14th June, 1886, the Order in Council, dated 21st April last, fixing at two cents per ton the Dominion Canal Tolls on certain food products, shall apply to the Welland and St. Lawrence Canals only.
- O. C., 28th June, 1886.—The Committee, on the recommendation of the Minister of Railways and Canals, advise that the Order in Council of 26th May, 1885, whereby steamers specially chartered for the conveyance of excursion parties going and returning in the same boat the same day were charged one-half the usual passenger tolls for passage through the Lachine Canal and St. Anne's Lock, be continued in force for the present season of 1886

49 VIC., CHAP. 32.

AN ACT RESPECTING THE BURLINGTON BAY CANAL. [Assented to 2nd June, 1886.]

WHEREAS it is expedient in the interests of navigation, and for the convenience of the public, that tolls for the use of the public work hereinafter mentioned should no longer be collected: Therefore Her Majesty, by and with the advice and consent of the Senate and House of Commons of Canada, enacts as follows :-

1. Notwithstanding anything contained in the Act thirty-first Victoria, chapter twelve, intituled: "An Act respecting the Public Works of Canada," no tolls shall hereafter be payable or collected in respect of the use of the public work near the city of Hamilton, in the Province of Ontario, commonly called the Burlington Bay Canal.

## No. 47--Continued. NOTICE.

NOTIGE.	
	Cents.
St. Peter's Canal.  On each and every vessel passing through the said Canal, two cents per ton on the vessel, and one cent per ton on the freight, each way.  Bobcaygeon, Peterroro' and Hastings Locks.  Bobcaygeon Lock.  For every lockage of saw log or other cribs	50 25 1 5
Welland Canal.  1. From Port Maitland, Dunnville and Port Colborne to Port Robinson or Allanburg, not passing the Lock, each way.  2. From Chippawa Cut, or any part thereof, to Dunnville, Port Maitland or Port Colborne.  3. From Dunnville to Port Colborne.  4. From Thorold to St. Catharines or Port Dalhousie.  5. From Maitland, Dunnville, Colborne or Port Robinson to Marshville and intermediate places.  6. From Marshville or intermediate places to Port Maitland, Dunnville, Port Colborne and Port Robinson  7. From Port Robinson to Allanburg or Thorold.  8. do St. Catharines or Port Dalhousie.  9. From St. Catharines to Port Dalhousie.  10. From Dunnville to Maitland.  11. From Port Robinson through the Lock and Chippawa Cut.  12. From Port Colborne to Port Maitland.  13. From Colborne, Dunnville, Maitland and Marshville to Thorold.  16. do do St. Catharines on Colborne to Port Robinson.  17. Through the Chippawa Cut only	Rate Action to the color color of the tenth
Vessels and property passing from Sorel to Chambly, to pay	Those a

### No. 47—Continued.

NOTICE-Concluded.

The following Way Rates to be levied on Vessels and Property passing the several Sub-Divisions of the Canals.

### OTTAWA CANALS.

The Navigation to be divided into three sections, viz.: Grenville, Carillon and St. Ann's. Tolls to be levied on all vessels and property in proportion to the number of sections passed through.

### RIDEAU CANAL.

The Navigation of this Canal is divided into three sections: "Ottawa," "Smith's Falls" and "Kingston Mills." Vessels and Freight passing one section to be charged one-third; two sections, two-thirds.

### GENERAL.

- Any fraction of a ton freight to be charged one ton, and portions of sections to be charged as a whole section on all the above Canals.
- The passing of Saw-Logs or other Lumber through any of the Canals, or sections thereof, is to be at all times governed by the Regulations for their management.

### HARBOR DUES.

Vessels receiving or discharging Freight at the premises of the Welland Railway, at Ports Colborne or Dalhousie, are to be free from Harbor Dues; but all other Vessels discharging or receiving cargo at Port Dalhousie, Port Colborne or Port Maitland, shall pay on every ton of Freight so received or discharged—Two cents.

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

## No. 47--Concluded.

## STANDARD FOR ESTIMATING WEIGHTS.

2,000 lbs. avoirdupois	1 1 2 1 1 1 2 1 1 2 3	Stone, 1 cord	1 1 1
Cattle, 8 Cement and Water Lime, 7 barrels Fire bricks, 1,000 Fish, 7 barrels Flour, 9 barrels	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Staves and Headings, Pipe, 1 Mille  do do W. India, 1 Mille  do do Barrel. 1 Mille	8

Note.—By the Weights and Measures Act of 1873, the following articles are to be estimated by the cental of 100 lbs., viz:—Barley, Beans, Charcoal, Corn, Oats, Peas, Potatoes, Rye, Salt, Seeds and Wheat.

## APPENDIX A-Continued-SLIDES AND BOOMS.

No. 48.—Statement showing the Revenue accrued on the undermentioned works for Slides and Booms, during the Year ended 30th June, 1886.

Works for criteco and Double, detailed			
Name of River.	Amou Slide and Boom Timber and On River to Junction with the Ottawa.	Dues accrued on	Total.
Madawaska	\$ cts.	\$ cts.	\$ cts.
Pettewawa	15,801 39	2,843 26	1
Coulonge	3,847 84	1,135 72	
Black River	3,517 80	1,126 81	
Dumoine	424 96	267 50	
Gatineau	3,338 26		
Main Ottawa and tributaries without Government improvements	******	11,256 16	
	44,227 72	17,493 27	61,630 99

E. MIALL,

Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

## APPENDIX A-Continued-SLIDES AND BOOMS.

No. 49.—Statement of the Number of Pieces of Timber and Saw Logs that passed through the Government Slides and Works on the River Ottawa and its tributaries, during the undermentioned Years.

Year.	Square and Flatted Timber.	Saw Logs.	Revenue Accrued
	Pieces.	Pieces.	\$ cts.
January to December, 1866	245,848	785,491	56,798 00
July, 1875, to June, 1876	244,591	1,748,493	84,399 38
July, 1885, to June, 1886	58,329	2,615,861	61,630 99

## Analysis of Square and Flatted Timber, 1885-86.

	No. of Pieces		No. of Pieces.
		Brought forward	56,977
White Pine	33,632	Ash	32
Red Pine	1,400	Elm	15
Boom and Dimension	15,776	Birch	3
Cedars	3,401	Basswood	2
Tamarac	2,262	Whitewood	1
Spruce	506	10,391 railroad ties, equal to 1,299 pieces flatted timber	1,299
Carried forward	56,977	Total	58,329

E. MIALL,

Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1836. No. 50.—Statement of Lumber, &c., Measured, Culled and Counted, at the Port of Quebec, during the Year ended 30th June, 1886.

-				
	Total	Armount Accrued.	e cts.	6,420 60 3,295 42 4,427 49
	Gullers, Fees.		<b>64</b>	3,424 32 2,636 33 2,683 33
	1	Office Fees.	<b>₩</b>	659 09
		Total.	Cr.	20 00 00 00 00 00 00 00 00 00 00 00 00 0
	Rate.	Cullers' Fees.	Cts.	4 4 4
		Office Fees.	Ots.	20 L
	F. 200	Standard.	Tons. Pts. 77 996 33 5,618 28 1 11 60 29 2 (0) 2 (1) 41 10 94 01 1,209 22 162 27 163 34 1 15 4 05 1 12 227 11 29 09	65,899 02 65,899 02 65,908 16 6 39 65,908 16 4,937 36 31,843 03 22,478 00 146 37 146 37 6,555 11 6,555 11 652 18
	Measured,	Culled or Counted.	Stringed do	
		Description of Timber.	Waney White Pine  do Ash  do Red Pine  do Butternut  do Birch  do Birch  do Walnut  do Walnut  do Walnut  do Tamarac  do Tamarac  do Spramore  do Chestunt  do Chestunt  do Chestunt	Pind. Pind. Pine.
		Pieces.	2,006 6,751 744 1,11 2,035 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,037 1,0	60,439 4,839 19,705 19,705 10,839 10,837 108 108

No. 5).—APPENDIX A.—Statement of Lumber &c, Measured, Culled and Counted, &c.—Concluded.

-				
Total	Amount Accrued.	43.4 6 25 4 33 4 6 25 4 33 4 8 25 25 25 25 25 25 25 25 25 25 25 25 25	27,958 98 27,958 57 27,958 57	ner.
Cullers'	Fees.	\$ cts.  0 05 349 97 168 89 1446 89 144 65 2,404 50 3,138 10 179 56 170 56 170 56 170 57 276 72 276 72 276 73 276 73 276 73 276 73 276 73 276 73 276 73 277 75 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73 278 73	18,948 19 0 41 18,947 78 0 06 18,947 72	MIALL, Commissioner.
\$	Office Fees.	\$ cts.  87 49 87 49 887 49 887 49 37 60 2 01 3 04 18 25 1 47 1 1 19 39 53 1,852 27 309 08	9,010 79 9,010 79 0 06 9,010 85	Ë
	Total.	Cta. 355 165 350 163.4 466 60 113.7 466.6 60 11.7 11.1 7 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60 11.1 7 60		
Rate.	Cullers' Fees.	618. 25.51. 25.51. 11.2 80. 80. 80. 50. 50. 50. 50. 50. 50. 50. 50. 50. 5		
	Office Fees.	Cts. 100 100 100 100 100 100 100 100 100 10	4	
Tons,	Standard.	Tons. Pts  1 20 N. 124 9:3 18 129 9 0 24 160 7 0:2 12 to 19 19 to 24 480,840 22 627,622 00 627,622 00 63 704,541 " 618,163 " 63 cords. 7,879,715 s. f.		
Measured, Culled	or Counted.	Messured  do  do  Gulled.  Messured.  do  do  do  do  do  do  do  do  do		tember, 188
Description of Timber.		Hemlock Staves Standard Staves West India Staves Bearrel Staves Red Don Spars Pine Deals Spruce Deals Fine Boards Fine Deals Spruce Plank Fine Deals Spruce Plank Fine Deals Fine Deals Fine Deals Fine Plank Fine Fine Fine Fine Fine Fine Fine Fine	Deduct for fractionsAdd to Office and deduct from Cullers	Inland Revenue Department, Ottawa, 1st September, 1886.
Pieces,		113,624 115,904 192,842 13,233 629,307 61,304 61,304 61,304 71,50 7,4674 3,679,393 628,669 34,628 63,633 688,669 34,628 63,633		INLA

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No. 51.—Statement of Lumber Measured, Culled and Counted at the Ports of Montreal, Lachine and Sorel, for the Year ended 30th June, 1886. ALLEINDIA A-Commued.

,								
Total Amount Accrued.	ets.	718 81	4 60	40 50	32 90		222 87	
Cullers' Fees,	cts.		000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			100.000	
Office Fees.	ets.			***************************************			•	
Rate.	Cts.	ro	<b>6</b> 3	162	7.5		310	
Tons, Standard.	Tons. Pts. 4,742 19 3,597 35 5,192 04 211 09 357 17 275 06	14,376 10	1 18	M. 25 0 2 9	438 28	3,724 25 2,018 27 459 33 164 28	6,367 33	863 38 72 03 1,640 18 2,022 03
Measured, Culled or Counted.	Measureddo do d	Measured	op	Culled	Stringed	op op op op		String d
DESCRIPTION OF TIMBER.	Square Pine. Flat do Round do Basswood Cedars Pine (piles)		do S. Maple	10 0000 10000 10000 0000 00000 00000 000000	Waney Fine	Square Hemlock Flat do Flat do Flat do		Round Pine.  do Spruce.  do Cedars  Flat Tamarac.
Pieces.	4,596 4,542 5,743 171 581 203	27,		30,069		2,4,2 2,3,4,4,4,69 200 800 800		1,114 73 2,154 2,684

APPENDIX A.—No. 51.—Statement of Lumber Measured, Culled and Counted, &c.—Concluded.

Total Amount Accrued.	\$ cts.	181 63	719 31	2,114 34	oner.
Cullers' Fees.	e cts.				ALL, Commissioner.
Office Fees.	\$ cts.		5 per 1000 pieces		E. MIALL,
Rate.	00 ta.	(d)	5 per		
Tons, Standard.	Tons. Pts.  25 28  131 22  55 21  39 22  105 30  739 13  78 13  186 16  96 06  6,053 33  713 15  1,174 30  34 30  20 22  20 22  20 22  21 400  7 11 11 15  7 11 15  7 17 17 18  8 18  8 18  8 18  8 18  9 17  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19  1 19				
Measured, Culled or Counted.	Stringed	ф ор		,,,	
DESCRIPTION OF TIMBER.		Flat H. Maple	Sawed Lumber for Exportation	Total	INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.
Pieces.	170 170 170 1832 832 934 1,669 458 458 10 27 27 27 27 27 27 27 27 8	2	1,438,636		INLA

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APPENDIX B.

DETAILS OF EXPENDITURE.

#### APPENDIX B.

# No. 1.—Details of Excise Expenditure, for the Year ended 30th June, 1886

			ded soin s	,
To whom Paid.	Service.	Deducted for Superannuation.	Amounts Paid.	Total for each Division.
Ironside, G. A	Algoma.  Salary as Collector for the year  Contingencies	\$ cts.	\$ ets. 735 00 64 55	\$ cts.
McAllister, A	do do do	24 00 13 80 16 04 12 00	1,274 04 1,176 00 676 20 783 96 588 00 4,498 20 705 67	5,203 87
Spence, J. Hawkins, W. L Lynes, K Hart, P. D Hesson, C. A Hobbs G. N. Webster, Thos. Henwood, G. Fraser, G. J.	Brantford.  Salary as Collector for the year	28 04 24 00 16 38 16 12 8 18 14 28 13 20 13 96 13 96	1,371 96 1,176 00 803 58 788 88 403 05 703 20 646 80 686 04 686 04	
Gravely, Wm Murphy, F	Salaries	24 00 18 22	7,265 55 923 17 1,176 00 891 78	8,188 72
Mulhern, M. M	Salaries  Contingencies  Cornwall.  Salary as Collector for the year  Contingencies	13 96	2,067 78 186 53 686 04 45 50	2,254 31 731 54
McLean, D	Guelph.  Salary as Collector for the year	31 04 24 00 24 00 24 00 20 00 23 08	1,518 96 1,176 00 1,176 00 1,176 00 980 00 1,131 96	

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86 - Continued.

	1. Dotain of Lines Emperations	•
To whom Paid.	Deducted for Superannuation.	Amounts Total for each Division
Kennedy, J. D	Guelph—Concluded. \$ ct	
Browne, G. W	do         do         lst July to 31st Jan.         9 3           do         do         for the year         16 0           do         do         do            13 9	4
,	Salaries 245 60 Contingencies	6 12,038 94 1,101 14 13,140 (8
	Hamilton.	
Fortier, C. G Ross, S. F Dingman, N. J	Salary as Collector for the year	3   1,274 04
Blair, J. B Conway, B. J Greey, S	do         do         do	0   1,176 00   1,176 00
Gosnell, T. S	do         do         do	833 04 391 98
Egener, A Logan, J Mackay, G. W	do     do     do	676 20 676 20
Amor, W O'Brien, J. F Browne, G. W	do do do	617 40
	Salaries 288 98 Contingencies 288 98	0.00% 00
	Kingston.	
Rowland, F Dickson, C. T Keogh, P. M Hanley, A	Salary as Collector for the year	1,176 00 676 20
Grimason, T Miller, J. E O'Donnell, J	do         do         do	617 40 686 04 588 00
Slattery, R	do do do	228 68
	Contingencies	1 200
	London.	
Davis, T. G Power, T. A	Salary as Collector for the year 28 96	1,176 00 980 04
Smith, H. A Coles, F. H	do         Accountant         do	

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued.

				onunucu.
To whom Paid.	Service.	Deducted for Superannuation.	Am^unts Paid.	Total for Each Division.
	London-Concluded.	\$ cts.	\$ cts.	\$ et2.
McSween, Jas Moore, Wm Elwood, G. V. Taylor, J. F. Rowland, E. Stewart, Jas Adams, J. S. Lee, Edward Slattery, R. Lett, F. P. A Yates, J. M	Salary as Exciseman for the year	16 12 14 28 13 80 13 96 9 28 2 10	901 56 833 04 833 04 788 88 788 88 703 20 676 20 686 04 457 36 102 90	
Dumbrille, R. W	do do lst sept. to 30th June do lst Sept. to 30th June Salaries Contingencies	10 50 272 80	13,382 12 1,107 36	
•	Ottawa.			14,489 48
Rattle, M	Salary as Collector for the year	30 00 22 04 15 00 12 60 15 00	1,470 00 1,077 96 735 00 617 40 735 00	
	Salaries Contingencies	94 64	4,635 36 292 77	4,928 13
Graham, W. J Lang, Victor	Owen Sound.  Salary as Collector for the year  do Exciseman do	19 96 13 80	980 04 676 20	
	Salaries	33 76	1,656 24 321 11	1,977 35
Kellock, D	Perth.  Salary as Collector for the year  do Exciseman do  do do Dec. to 30th June.  do do lst May to do .	24 00 24 00 2 78 0 52	1,176 00 1,176 00 223 00 41 14	
	Salaries	51 30	2,616 14 277 94	2,894 08
Hall, J. J Knowlson, J. B Cahill, Thos	Salary as Collector for the year  do Exciseman do  do do do	9 28 12 00 10 04	690 68 588 00 489 96	
	Salaries Contingencies	31 32	1,768 64 339 06	2,107 70

# APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86--Continued,

To whom Paid.	Service.	Deducted for Superannuauion.	Amounts Paid.	Total for each Division.
Dumbrille, J.  Gill, Wm.  Spereman, Jas.  Keilty, Thos.  Ferguson, J.  Marshall, F.  Johnston, G. E.  Hamilton, T. C.  Gerald, Wm. H.  Lett, F. P. A.  Dumbrille, R. W.  Dickson, C. T.  Gerald, Wm.	Prescott.  Salary as Collector for the year	28 04 24 00 24 00 22 04 13 80 12 60 12 60 12 50 2 10 	1,371 96 1,176 00 1,176 00 1,077 93 676 20 676 20 617 40 538 00 514 50 102 90 168 60 146 97  8,910 09 766 73	9,676 82
Caven, A	Salary as Collector for the year	31 96 8 00 4 00 18 44 18 00 15 00 16 04 11 63 8 40 6 12	1,568 04 392 00 196 00 901 56 882 00 735 00 783 96 570 85 411 60 300 52 6,741 53 1,300 43	
Seymour, Jas Milliken, E Hicks, W. H Dixon, R. B Schram, B.	do do do		1,371 96 788 88 617 40 638 58 375 65 3,792 47 1,030 20	8,041 96 4,822 67
Stratton, W. C Bennett, J Rogerson, J. M	Salary as Collector for the year	39 00 28 64 24 00	1,911 00 1,401 36 1,176 00	

# APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued.

						1000-00		
To whom Paid.		Ser	vice.		Deducted for Superannuation.	Amounts Paid.	Total each Divisio	h
		Toronto-	Concluded.		\$ cts	\$ cts.	\$	cts.
McPherson, A. F	Salary a	s Accounta	nt for the ye	ear	24 00	1,176 00		
Macdonell, A. D.	do	Excisema	n do ollector do	0,	24 00	1,176 00		
Boomer, J. B.	do	Excisema				1,077 98 980 04		
Dudley, W. H	do	do	1st July to	31st Oct	7 32	359 32		
Barber, J. S.	do	do do	for the ye			901 56		
Murray, A. E	l do	do	do	*******		788 88 788 88		
Weyms, C Mulligar, J	do	do do	go	•••••		788 88		
Wilson R.	i do	do	do do	*******	1 40 00	676 20   676 20		
Evans, G. T Dick, J. W	do	do	do	********	16 04	783 96		
Henderson, W.	do do	do do	do do	*******	14 28	703 20		
Henderson, W	do	do	do	10000000	16 38 12 60	803 58 617 40		
Carver, G. W	do do	do	do	*******	12 60	617 40		
Helliwell, H. N.	do	do do	do do	*******	12 60 13 96	617 40 686 04		
Neelands, H O'Leary, T. J	do	do	do	*******	12 60	617 40		
McDonald, J. A	do	do do	do do	*******	12 30 13 96	602 70		
Coyle, Jas	do	do	do	*******	13 20	686 04 646 80		
Toupin, F. X. J. A Dawson, W	do do	do	do	******	12 10	592 90		
Lindsay, W.	do	do do	do do	********	13 96 12 30	686 04 602 70		- 1
Hughes, Thos	do	do	do	*******	9 60	548 70		
Cosgrove, J. J	do do	Deputy Co	lst July to 3 oilector, 1st	Blst Dec.	5 75	281 75		
		30th Ju	ne		9 01	412 56		
Smyth, B. B	do	Exciseman	a, 1st Nov.	to 30th	0.10			
Goodman, A. W	do	Exciseman	, 1st Dec.	to 30th	3 12	216 84		
Westman, Thos	do	Messenger	for the yes	1r	4 12 4 96	295 84 395 04		
	8	lalaries		**** . *****	508 80	25,352 57		
	ĭ	Contingencie	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***** 5*400.		1,820 88	27,173	15
		Wind	80 <b>7.</b>				21,110	
Gow, James	Salary as	Collector	for the year		39 00	1,911 00		1
I I I I I I I I I I I I I I I I I I I	do	Dep'y Coll	lector for th	he year.	28 64	1,401 36		
Miller, W. J	do do	Exciseman do	-	0	24 00	1,176 00		
Dunlop, C	do	Dep'y Coll	ector d	0	24 00 22 04	1,176 00   1,077 96		
Beasley, R Crowe, W	do do	Accountan	t d	0	18 00	882 00		
	40	Exciseman to 31st A	ug, and f	n July				
Standish T. C		Jan. to 3	Aug, and fi Both June	1000	12 24	601 04		
Standish, J. G	do do	Exciseman do	for the yea	r	16 38	803 58		
Falconer, J	do	do	do	********	16 12   13 80	788 88 676 20		
Till, T. M	do do	do	do	*******	12 00	588 00		
			lst Feb. t June		6 10	300 15		
Bouteiller, G. A	do	do	lst March : April	to 30th				
				*******	4 00	196 00		I

#### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued

To whom Paid.	Service.	Deducted for Superannuation	Amounts Paid.	Total for each Division.	
	Windsor-Conclu	ıded.	\$ cts.	\$ cts.	\$ ct3
Yates, J. M	Salary as Exciseman, 1st	July to 30th	2 68	131 48	
	Salaries Contingencies		239 00	11,709 65 591 43	12,301 03
	Beauharnois				
McEachern, A	Salary as Collector for the Contingencies		5 64	444 36 42 00	486 26
•	Iberville.				
Perkins, L. A	Salary as Collector for the do Dep'y Collector Salary, 1st May to 30th Ju	r for the year.	12 00 5 16 4 00	588 00 414 84 196 00	•
	Salaries Contingencies		21 16	1,198 84 310 03	1,508 87
	Joliette.				
Lafontaine, A Cornellier, H		e year o	18 00 4 96	882 00 395 04 499 92	
	Salaries Contingencies	***** ************	22 96	1.776 96 878 48	2,655 44
	Montreal.				
Vincent, J. È Dodd, J. Lawlor, H. Macdonald, D. Baby, J. C. Cameron, D. M. Hudon, A. St. Louis, A. Beauchamp, J. P. Richard, R. Fox, Thos. Hastie, Wm Lecours, H. T Barker, C. Villeneuve, J. Bulmer, W. Ste. Marie, L. C. A Malo, T. Tansey, J. P. F. Goron, C. Manning, J. Ste. Marie, J. B. E. Milher, E.	do Accountant do Exciseman do	lo	39 00 28 64 28 04 24 00 24 00 24 00 19 96 19 96 19 96 19 62 18 00 18 76 16 96 16 04 16 66 16 04 16 12 16 12 16 12 15 00 15 53	1,911 00 1,401 36 1,371 96 1,176 00 1,176 00 1,176 00 980 04 980 04 980 04 980 04 980 04 980 21 24 833 04 783 96 788 88 788 88 735 00 735 00 764 47	

### APPENDIX B -No. 1.—Details of Excise Expenditure, 1885-86—Continued.

	2. Dottelle of Macise Mapen		1000 00	
To whom Paid.	Service.	Deducted for Superannuation.	Amounts Paid.	Total for each Division.
	Montreal—Concluded.	\$ cts.	\$ cts.	\$ cts.
Perry, G. L	Salary as Exciseman for the year	13 96	686 04	
Scullion, W. J.	do do do	16 04	783 96 703 20	
Baby, J Dumouchel, L	I do do do		617 40	
Panneton, G. E	do do do	12 60	686 04 617 40	
Pinsonnault, A	do do do		617 40 617 40	
Quinn, J. D.	do do dodo	12 00 16 04	588 00 783 96	
Forest, E Laporte. G	do do do	12 00	588 00	
FOX. J. D	do do do	12 60 9 12	617 40   540 84	
Cullen, P Coleman, J. J.	do do do	6 24 5 80	493 68 394 16	
Caven, W	do do lst July to 30th Sept and from 1st May to		304 10	
McClanaghan, M.	30th June	7 31	359 33	
Costigan, J. J	do do lst Feb. to 30th June do do March to 30th June	2 60 1 79	205 70 142 00	
Camyré, J. N	do do 1st to 31st of July	1 28	62 88	
	Salaries Contingencies	657 99	32,772 22	
	CORRESCIOS		1,701 66	34,473 88
	Quebec.			
La Rue, G	Salary as Collector for the year	01.01		
Ushill, J. H.	do Dep. Collector do	31 04 24 00	1,518 96	
Iler, B	do Exciseman do	24 00 16 04	1,176 00 783 96	
Rouleau, J	do do do	15 00	735 00	
Courtney, J. J. Le Moine, J.	do do do	15 00 13 96	735 00 686 04	
Bourget, O	do do dodo	12 60 12 60	617 40 617 40	
Langlois, F. X	do do do	12 60	617 40	
Fahev, O	do do do	12 60 12 00	617 40 588 00	
Hamond, E	do Preventive Officer for the year	1 80	148 20	
	Salaries	203 24	10,016 76	
	Contingencies	***********	661 05	10,677 81
	Sherbrooke.			
	DIETOTOOKE.			
Simpson, A. F Pennoyer, H. J	Salary as Collector for the yeardo Exciseman do	19 96 15 18	980 04 649 86	
	Salaries	35 14	1,629 90	
	Contingencies		261 14	1 007 04
				1,891 04

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued.

To whom Paid.	Service.	Deducted for Superannustion.	Amounts Paid	Total for each Division.
Fortier, J. J. O Duguay, J	Sorel. Salary as Collector for the year do Exciseman do	\$ cts,	\$ cts 543 12 499 92	\$ cts.
	Salaries	6 88	1,043 04 162 01	1,205 05
Boivin, C. A	Salary as Collector for the year Contingencies	16 04	783 96 368 80	1,152 76
Desroches, D	Salary as Collector for the year  Contingencies	13 04	636 96 72 02	708 98
Hébert, Chas. D Duplessis, C	Salary as Collector for the year do Exciseman do  Salaries	19 96 12 60 32 56	980 04 617 40 1,597 44 467 81	
Painchaud, J. B. F	Magdalen Islands.  Salary as Preventive Officer for the year	6 00	294 00	2,065 25 294 00
McDonald, M. A	Cape Breton.  Salary as Collector for the year  Contingencies	15 00	735 00 76 55	
	Halifax.			811 55
Grant, H. H. James, J. C. Carroll, D. Wainwright, T. G. Hagerty, P. McKay, J. H.	do Exciseman do	13 96	1,518 96 882 00 768 88 735 (0 686 04	
Tompkins, P	do do for the year	11 56 14 40 13 04 12 00	569 86 705 60 636 96 725 98 196 00	
	Salaries	149 12	7,445 28 1,215 70	8,660 <b>9</b> 8

# APPENDIX B.—No. 1.—Details of Excise Expenditure, 1884-85—Continued.

	-		1004-00-	continueu.
To whom Paid.	Service.	Deducted for Superannuation.	Amounts Paid.	Total for each Division.
Nash, S. C	do do lst May to 30th	16 60 12 00 2 32	\$ cts. 816 70 588 00 114 34	\$ cts.
Lawlor, R. A	Salaries  Contingencies  Chatham.  Salary as Collector for the year  Contingencies	•	1,519 04 565 37 980 04 103 44	2,084 41 1,083 48
Perkins, D. C  Travis, G  Moore, J. N  Ganong, J. E  Atherton, R  Frederickson, J  Mason, James  Hill, A. M  Dibblee, W  Smyth, B. B	do Book-keeper, 1st July to 19th May	23 22 22 65 17 61 11 97	1,139 22 1,111 95 866 77 587 97 812 16 551 25 646 80 392 04 296 28	
Moore, Thos	Salaries	3 00 131 14 20 00 3 32 16 12 39 44 34 26	980 00 163 34 788 83 1,932 22 637 35 1,682 39	7,124 04 2,569 57
Bonteiller, G. A	do do do do do	12 77 16 00 19 96 16 10	626 98 784 00 980 04 788 06	

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued.

To whom Paid.	Service.	Deducted for Superannuation.	Amounts Paid.	Total for each Division.
	Winnipeg-Concluded.	\$ cts.	\$ cts.	\$ cts.
Girdlestone, R. J. M Allan, R. K Camyré, J. N Costigan, H. A	Salary as Exciseman for the yeardo do July to 31st Marchdo do 1st Aug. to 30th June do Dep. Collector, Dec. to 30th	7 00	676 20 443 00 725 18	
Code, ACrotty J	do Exciseman, April to Junedo do for June	14 07 1 76 0 75	691 82 139 34 59 72	
	Salaries Contingencies	151 25	7,596 73 3,791 63	11,388 36
	Alberta.			31,555 00
Huggard, R. T	Preventive Officer, July to Dec	3 00	147 00	147 00
	Victoria.			
Good, H. B Williams, G	Salary as Collector for the yeardo Exciseman, 1st Oct. to 30th	31 96	1,568 04	
Caven, W	Junedo Exciseman, 1st Oct. to 30th	13 50	661 50	
	April	12 61	620 71	
	Salaries Contingencies	58 07	2,850 25 1,536 32	4,386 57

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86.—Continued.

To whom Paid.	Service.	Deducted for Superannuation.	Amounts Paid.	Total for each Division.
	District Inspectors.  Ontario.	\$ cts.	\$ cts.	\$ cts.
Morrow, John	Salary for the year	48 00	2,352 00 632 33	
Davis, John	Salary for the year Contingencies	49 96	2,450 04 102 97	3,034 33
Hamilton, W. L	Salary for the year	43 00	2,058 00 806 00	2,553 01
	Quebec.			2,861 00
Bellemare, R	Salary for the year Contingencies		2,352 00 292 70	0.014 70
LeMoine, J. M	Salary for the year Contingencies		2,199 96 184 20	2,614 70 2,384 16
	Nova Scotia and Prince Edward Island.			2,001 10
Borradaile, R	Salary for the year Contingencies		2,156 04 811 44	2,967 48
	New Brunswick.			
Hanford, Thos	Salary 1st July to 31st Marchdo 20th May to 30th June	29 97 3 69	1,469 97	
	Salaries Contingencies	33 66	1,651 21	2,075 64
	Manitoba.			
Barrett, J. K	Salary for the year	36 00	1,764 00 2,468 73	4,232 73
Dupont, C. T	Salary for the year Contingencies,		<b>2</b> ,156 04 296 58	
	INSPECTOR OF TODACCO FACTORIES.			2,552 62
Gerald, W. J	Salary for the year	42 00	2,058 00 748 30	2,806 30
	CHIEF INSPECTOR.			2,000 30
Godson, Henry	Salary for the year	55 96	2,744 04 225 02	2,969 06

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued.

	2. Details of Baciso Bapondituie,		Commuea
To whom Paid.	Service.	Amounts Paid.	Total.
	General Contingencies.	\$ cts.	\$ cts.
Gooderham & Worts	Spirits used for testing hydrometers; material used in manufacture of two spirit measures	122 61	
W. J. Fowler	used by Mr. Inspector Davis	483 64 2 25	
M. C. McCormac	daters, factory daters, warehouse daters  5 months and 6 days' salary as extra clerk	244 76 318 00	
Mortimer & Co	Printing twelve hundred (1,200) copies tobacco cultivators' licenses; engraving petroleum labels; altering inspection marks; printing cards; lithographing 100,000 petroleum labels; transferring and printing 5,000 official cheques; printing 1,006 bb. and 11 bonded warehouse licenses; transferring and	310 00	
Thos. Birkett	printing 250,000 bottle labels	451 40   36 25	
E. B. Eddy British American Bank	Lumber	26 25	
Note Co	Tobacco and other stamps	13,572 70 45 00	
Power & Co	John, N.B., to Toronto	28 45 92 75	
Canada Bank Note Co.	400,000 plug caddy removal permits, at \$2	800 00	
Butterworth & Co	Re-tinning still, and express charges on same Fitting up still	12 55 5 05	
Canada Express Co	Freight on scales for weighing wood naphtha	3 65	
Geo. Cox	One beam scale do Lithographing 7,000 official cheques	26 70   28 00	
M. Battle	Supervision of wood naphtha; paid Jas. Donovan, J. A. Corry, labor, repairs to storehouse &c.	207 60	
Jas. Corry	Material furnished, services as guardian, and work done at wood naphtha storehouse	94 88	
Geo. Bailey	Work done, and supplies furnished	37 90	
Miss B. Killeen	Hasp and nails for wood naphtha storehouse Salary as extra clerk f om 3rd to 26th February, 24 days, at \$400 per annum, \$26.30; 1st to	0 88	
G. A. Boutellier	19th June, \$400 per annum, \$20.82	47 12 23 00	
Miss Kate Newland	23-24th February, and 27th February to 27th		
Capt. E. A. Dickenson.	March, inclusive, 31 days, at \$400 Services as extra clerk from 27th February to 31st March, at \$2 per day, \$66, and from 1st to	33 97	
A. W. Goodman	27th April, inclusive, \$54 Expenses incurred in assisting Mr. Inspector Davis in measuring bonding tanks at Water-	120 00	
Miss M. T. McCriss	loo, \$74.75, and at Whitney's distillery, \$63.90	138 65	
Miss M. J. McCrink Dominion Express Co	31 days as writer, at \$400 per annum	33 97 29 85	
Mrs. Scanlon	Services from 14th to 31st May, at \$400 per		
W. L. Hamilton	annum Expenses from Brockville to Toronto in connection with examinations	19 72	
The Miller Lock Co	tion with examinations	32 20 2,024 60	
Canada Atlantic Rail-	Iwo satchels	10 50	
way Co	Freight on hydrometers from England	9 23	

#### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued

To whom Paid.	Service.	Amounts Paid.	Total.
	6 glass hydrometers, 62 thermometers, com- paring, &c	383 49 0 10 100 00 1,389 54 21,135 97 219 05	\$ cts.

# APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued.

To whom Paid.	Service.	Amounts Paid.	Total.
	Law Costs.	\$ cts	S ets.
Borden & Atkinson	Law costs in re Stevens vs. Binney	W 01.5	
H. Abbott. jun	Professional services in re Bédard, Boissé, Des jardins, Christin and Lavoie, Montreal	-	25 00
do	Seizures	95 50	
40	Professional services in re Regina vs. Three Rivers, collection of hydraulic rents, and	11	
do	Professional services in re Regina vs. Dubne	50.00	
do	Professional services in re Regina vs. Charect	45.00	
	Professional services in re Regina vs. Dulude and Regina vs. Champagne.	26.00	
do	Lessor. Beaudet, Letellier et al. Delorme	1	
do	Happy, Tissot and Watkins vs. Roulean	168 00	
333	Professional services in re Regina vs. Dubuc	5 50	619 10
R. B. Vail L. R. Harrison	Official services as Constable in re Jagoe vs. Ellis Professional services in re Jagoe vs. Ellis	108 00	27 40
do	Professional services in re Regina vs. Crossman.		
T Doobniga-	Seizure No. 4, Chatham	107 75	215 75
T. Desbrisay	Professional services in re Regina vs. Crossman, Seizure No. 4, Chatham		15 00
John Kerr	Professional services as Justice of the Peace in re Regina vs. Crossman, Seizure No. 4, Chatham		
D. Z. Gauthier	Legal expenses in re Seizure No. 27, Sorel, Regina vs. Barrett	100000000 10000000	10 00
Wallace Graham	Professional services in re Regina vs. J. D. Cor-		8 00
	bett, Duffield, Lawson, J. A. Goss, Naufts, J. W. Allen, Shannahan		104 45
J. J. O. Fortier	Legal expenses in re prosecution of Rourret Jetta		184 45
H. H. Strathy	and Labossière, Sorel, Seizure No. 27.  Professional services in re Regina vs. Muir,	1/1/1004 100000 1 10000	116 80
J. L. Vincent	Legal expenses in re Watkins vs. Rouleau.	********	28 00
J. A. Macdonnell	seizures to 30th June, 1886		17 70
W. C. Stratton	Regina vs. Eades		67 50
do	Law costs in re Janson vs. Ashton & Lloyd Law costs	20 45 2 00	
Bélanger vs. Vanasse	Law costs in re Regina vs. Dubuc	100000000000000000000000000000000000000	22 45 105 20
o. N. & J. RICCHIE	Catheant re Halifax Seizure 41, Regina vs.		115 27
W. C. Loscombe	Law costs in re Stratford Seizure 79, Carter vs. Barker & Campbell		
		1.	296 29
	Total Law Costs	****************	1,873 91

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Continued

W. A. Hogg					
W. A. Hogg.	To whom Paid.	of Residence and	Service.		Total.
June, 1886   July, 1885, to 30th June, 1886, and balance, Si.60, due on previous year   July, 1885, to 30th June, 1886, and balance, Si.60, due on previous year   July, 1885, to 30th June, 1886   July, 1884, to 30th June, 1885   July, 1884, to 30th July, 1885   July, 1884, to 30th July, 1885   July, 1884, to 30th July, 1885				\$ cts.	\$ ct
Gananoque, Ont.   Gananoque, Ont.   From 1st July, 1885, to 30th June, 1886   200   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250   250	W. A. Hogg	Collingwood, Ont.	From 1st July, 1885, to 30th		200 0
April   Apri	Jno. Ormiston	Gananoque, Ont	From 1st July, 1885, to 30th		200 0
J. Warren	Geo. M. Ellictt	Napanee, Ont	do do	***************************************	250 0
F. J. McGuire	J. Warren	Pembroke, Ont	April, 1886	********	250 0
F. J. McGuire   Frenton, Ont.   Gaspé, Que   do   do   do   do   do   do   do   d	W. T. Ross	Picton, Ont.	June, 1886		200 (
Caspe, Que   Caspe, Que   Campo-Bello, N.B.   Campo-Bello,	F. J. McGuire				
P. C. Beauchesne   Paspeolic, Value   Campo-Bello, N.B.   do   do   do   do   do   do   do   d	J. J. Kavanagh		40		
Discrete   Campose   Cam		Paspebiac, Que	40		
A. F. Street.		Uampo-bello, N.b.	,		
do		Moneton, N.B.			
June, 1886, and balance, \$1.60, due on previous year  do	J. W. Binney		June, 1885	126 94	
G. W. Wallace	do	ā0	From 1st July, 1885, to 30th		
G. W. Wallace	20		June, 1886, and balance,	181 00	
G. W. Wallace Sussex, N.B. From 1st July, 1884, to 30th June, 1885			\$1.60, due on previous year	-151 60	278
do		C N D	From 1st July 1884 to 30th		210
do	G. W. Wallace	Sussex, N.D	June 1885	26 23	
N. Tupper	1-	do	From 1st July, 1885, to 30th		
N. Tupper	do	1 40		49 06	
R. Grant	·				75
R. Grant	N. Tupper	Amherst, N.S			120
R. Grant			June, 1886		
C. M. Gove			40	*********	
H. C. Blair					
June, 1885	H. C. Blair				
do do From 1st July to 19th Nov., 1885	F. H. Hesson		June, 1885	150 00	
J. S. Clute	do	do	From 1st July to 19th Nov.,		
J. S. Clute	40		1885	58 19	200
B.C From 1st July, 1884, to 30th June, 1885 200  Total Commission to Cus-					208
June, 1885 200  Total Commission to Cus-	J. S. Clute		From 1st July 1884 to 20th		
Total Commission to Cus-		B.U			200
			0 410, 1000		
toms Officers 3,140					
			toms Officers	•••••	3,140
				1	

### APPENDIX B.—No. 1.—Details of Excise Expenditure, 1885-86—Concluded.

To whom Paid.	Place of Residence and Division.	Service.	Amounts Paid.	Total.
Z. Cloutier  E. Leblanc J. Laporte U. B. Desrochers S. Martineau H. C. Primeau E. Ferland	L'Epiphanie St. Esprit St. Liguori Lavaltrie Lanoraie St. Alexis	Commission on Tobacco Stamps.  Allowance of 5 p. c. on sale of stamps	\$ cts.  62 48 74 57 2 33 21 08 12 22 1 03 11 39	\$ cts.
J. Spereman	From 1st January 1 do do do From 1st July to do From 1st January do do do	Duty-Pay.  to 31st December, 1885 30th June, 1885 31st December, 1885 do	200 00 100 00 200 00 200 00 100 00 200 00 200 00 200 00 200 00	1,700 00
Patrick McQuaid	Copying Returns a mons	Commons Returns.  asked for by House of Com-	3,500 82 2,294 64 8,701 95	73 62 295,872 55
ADD—Balances due to C do by	Authorized Disburs ollectors, &c., 1st J do 30th	49 08 538 48	310,369 97 587 56	
LESS—Balances due by Collectors, &c., 1st July, 1885			350 33 49 08	310,957 53 399 41 310,558 12

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

#### APPENDIX B.

No. 2.—DETAILS of Canal Expenditure for the Year ended 30th June 1886

110. 2.—DETAIL	s of Canal Expenditure, for	the rea	ar ended	suth Ju	ne, 1886
Canals.	Names of Employés.	Deducted for Superannuation.	Amounts Paid.	Total.	Grand Total.
Welland Canal.		\$ cts.	\$ cts.	\$ cts.	. \$ cts.
do	McFarland, D. E., Collector, for the year. Leggett, G. E., Clerk, for the year. Scholfield, J. S. do do Haun, J. R. do do	28 04 16 04	1,371 96 783 96 489 96 395 04		
	Salaries Contingencies.	59 08	3,040 92 328 93		
Port Dalhousie	Clark, W. B., Collector, for the year. Pirritte, J., Assistant do	19 96 16 04	980 04 783 96	3,369 85	
	Salaries Contingencies	36 00	1,764 00 267 86	0.007.00	
Dunnville	Tipton, T. L. M., Collector, for the year Contingencies	15 00	735 00 25 10	2,031 86	
Port Maitland	Galbraith, T. J., Collector, for the year	10 04 1	489 96 100 00	760 10	
Port Robinson	Coulter, R., Collector, for the year.	14 40	705 60 9 88	589 96	
St. Catharines	Contingencies.	4 04	195 96 5 25	715 48	
Chippawa	Contingencies		***************************************	201 21 105 83	
St. Lawrence Canals.	Total, Welland Canal	***** 19439		100000 00000381	7,774 29
Beauharnoisdo	Danis, A. D., Collector, for the year. Lefebvre, H., Clerk do	16 96	833 04 366 00		
	Salaries	16 96	1,199 94 299 89	1 400 00	
Cornwall	Phelan, J. A., Collector, for the year Mulhern, M. M., Clerk do	19 96 1 96	980 04 98 04	1,498 93	
	Salaries Contingencies	21 92	1,078 08 142 89	1,220 97	
Montrealdodo	O'Neil, J., Collector, for the year McNally, T., Clerk do Pominville, N. do 1st July to 30th	36 00 24 00	1,764 00 1,176 00	1,220 91	
do do	April	15 00 16 30 15 74 15 95 12 00	735 00 800 30 769 21 779 88 588 00		
	Salaries Contingencies	134 99	6,612 39 1,231 89	7,844 28	
			1		

APPENDIX B.—No. 2.—Details of Canal Expenditure, 1886—Continued.

	-1(0. 2Dotails of Callar				
Canals.	Names of Employés	Deducted for Superannuation.	Amounts Paid.	Total.	Grand Total.
St. Lawrence Canals—Concluded.		\$ ole	\$ cts.	\$ cts.	\$ cts.
Lachine do	Paré, L., Collector, for the year Deschamps, J. B., Clerk do	19 96 13 96	980 04 686 04		
	Salaries Contingencies	33 92	1,666 08 452 18		
Cardinal	Reid, J., Collector, for the year McMillan, R. P., Clerk, 1st Nov. to	15 00	735 00	2,118 26	
	Salaries	19 96	395 04 1,130 04		
Kingston	Burrows, Wm., Collector, for the	100000 100100	274 00	1,404 04	
do	Fahey, E., Clerk, for the year	12 00 10 04	588 00 489 96		
	Salaries Contingencies	22 04	1,077 96 92 52	1,170 48	•
Chambly Canal.	Total, St. Lawrence Canals	******	******* ***		15,256 96
Chambly do	Jodoin, A. P., Collector, for the year Berger, N., Clerk do	19 96 6 32	980 04 49 <b>3</b> 68		
	Salaries Contingencies	26 28	1,473 72 97 04	1 kho ko	
	Quesnel, J., Collector, for the year. Fournier, J. A., Clerk ao	16 04 6 32	783 96 493 68	1,570 76	
	Salaries Contingencies	22 36	1,277 64 79 50	1 027 14	
St. Ours Lock	Lebœuf, J., Collector. for the year	**********	600 00 19 91	619 94	
Rideau Canal.	Total, Chambly Canal	*****			3,547 84
	Farley, J. F., Collector, for the year. Battle, T., Asst. do do	24 00 16 04	1,176 00 783 96		
1	Salaries	40 04	1,959 96 377 24	0.005.00	
Kingston Mills	Deane, J., Collector for the year Contingencies	4 96	395 04 52 65	2,337 20	
Smith's Falls		2 48	197 52 9 90	447 69	
	Total, Rideau Canal		.,	207 42	2,992 31

### APPENDIX B.—No. 2.—Details of Canal Expenditure, 1886—Continued.

Canals.	Names of Employés.	Deducted for Superannuation.	Amounts Paid.	Total.	Grand Total.
Ottawa Canals.		\$ cts.	\$ cts.	\$ cts.	cts.
Grenville P	Pridham, A., Collector, for the year.	16 04	783 96 161 07		
Carillon M	Murphy, D., Collector, for the year.	12 00	588 00 123 72	945 03	
Ste. Anne's Lock B	Barrett, J., Collector, for the year Crevier, W., Asst. do do	******		711 72	
	Salaries Contingencies		1,388 00 47 39	1,435 39	
Burlington Bay	Total, Ottawa Canals			-,	3,092 14
Canal O	Contingencies	4 96	395 04 240 00		
St. Peter's Canal K	Kavanagh, W. M., Collector, for the	4 00	196 00	. 20000000 077390	635 04
Inspector of Canals.	Witton, W. B., for the year	31 96	1,568 04	***********	196 00
		1	432 16	***********	2,000 20
	Totals		***********		35,494 78

### APPENDIX B.--No. 2.—Details of Canal Expenditure, 1886—Concluded.

To whom Paid.	Service.	Amount.	Grand Total.
	General Canal Contingencies.	\$ cts.	\$ cts.
D. O'Connordo	Commission on collection of hydraulic rents Balance do do do Commission do do	667 50 2 30 388 96	1,058 76
Miss K. Merrick O'Connor & Hogg H. Abbott, jun	Statistical work from 15th to 28th Sept., 1885, inclusive. Commission on collection of hydraulic rents	17 00	15 34 400 00
W. F. Powelldodo	Acer & Kennedy	34 00 62 00 56 00 30 00	39 50
do Pritchard & Mingard do do	Dating stamps, &c	2 10	182 00   27 25
R. Coulter F. K. Blatch	Travelling expenses	*********	23 35 200 00
			1,946 20
	Grand Total	362 77	37,440 98 473 64
	Authorized disbursements (less superannuation) ADD—Balances due to Collectors, 1st July, 1885	*********	37,914 62 17 90
	LESS—Balances due to Collectors, 30th June, 1886	*****	37,932 52 1 00
	Actual disbursements, agreeing with Statement 6, page 14		37,931 52

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

APPENDIX B.—Continued.

86.	Grand Total.	et cts.			
th June, 18	Total.	♣ cts.		12,455 82	
ended 30	Amounts Paid.	e cts.	2,352 00 1,956 96 1,166 00 1,176 00 1,176 00 1,176 00 833 04 833 04 833 04 833 04 688 00 588 00 588 00	1000	450 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00 156 69 00
iscal Year	Deducted for Super- annuation.	\$ cts.	48 00 23 1 96 24 0 04 24 0 04 16 96 12 0 0 9 00 9 00 9 00	252 48	
ND BOOMS' SERVICEDetails of Expenditure for the Fiscal Year ended 30th June, 1886.	Nature of Service.	Salaries.	Assistant Collector, for the year.  Assistant Collector, for the year.  Draughtsman do	Total, Salaries	Rent cfoffice Postal account Telegrams. Telegrams. Rent of telephone City taxes Water rates Coal. Wood Ite Charwoman Hardwane Store and pipes Eitting shelves Canada Gazette
LIDES AND BOOMS' S	Names.		Macnutt, C. T. Ritchie, Jas. Russell, Alex Smith, E. T. Larose, S. C. Slater, Jas. Redmond, Jas. Redmond, Jas. Jackson, M.		Russell, A. J. Post Office Telegraph Co. Telegraph Co. Gorporation
No. 3.—SLIDES A	Ощсе.		OTTAWA.		

268

	13,775 49				5,035 00
7.010	10 ATC-11			4,656 24	378 76
23 28 89 89 89 89 89 89 89 89 89 89 89 89 89			2,156 04 1,176 00 1,176 00 1,176 00		250 00 11 01 18 50 18 60 1 14 40 5 00 31 25 6 00
			43 96 24 00 24 00 1 80	93 76	
"Ontario Gazette". "Quebec Gazette". Ottawa "Free Press". do 'Clizan". Isomore returns. Cleaning closet. Sweeping chimneys. Petty expenses. Services as Extra Clerk do do do Total Continuencies	Total, Ottawa Office	Salaries.	Assistant Collector, for the year	Total, Salaries	Rent of office.  Telegrams.  Telegrams.  Cove inspection.  Characteristics of drawer.  Ink. &c.  Official Gazette'.  Fott cash and postage stamps.  Expenses, trip to Ottawa.  Total, Contingencies.  Total, Quebec Office.
"Grip", Printing Co"  Langlois, C. F. Mitchell, C. W. "Clitzen", Co. Woodburn, A. S. Claire, R. K. St. George, R. Mercer, John Poupore, John Pich, Miss M.  Seave, Miss M.			QUEBEG		Giblin, John Telegraph Go Miller, H. J Postmaster Miller & Son Miller & Son Gueen's Printer Office expenses Chaloner, H. J
			Опевес		

APPENDIX B.—Continued

No. 3.—SLIDES	AND BOOMS' SERVIC	No. 3.—SLIDES AND BOOMS' SERVICE—Details of Expenditure for the Fiscal Year ended 30th June, 1886—Concluded.	ear ended	30th Jun	e, 1886—(	Soncluded.
Office.	Names.	Nature of Service.	Deducted for Super- annuation.	Amounts Paid.	Total.	Grand Total.
Sr. Maurice	ST. MAURICE Dubord, A	Salaries. Collector, from 1st July to 31st May	# cts.	\$ cts.	ets.	<b>⊕</b> cts.
		Total, Salaties	3 99		319 79	
	Normand, J. B. Lymburner, O. Barbier, L. Lymburner, W. Pothier, A. J. do Marineau & Fils	Timber Counter  do  do  do  do  do  days' employment  Sundries furnished.  Washing and painting		385 70 91 65 176 25 176 25 18 91 7 50 16 79 13 93 8 00		
		Total, Contingencies			918 73	
		Total, St. Maurice Office	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			1,238 52
		ADD—Printing Stationery			23 87 143 48	20,049 01
			2	1		20,216 36
INLAND REVENUE OTTAW	VENUE DEPARTMENT, OTTAWA, 1st September,	mber, 1886.		E. MI	MIALL, Commissioner.	ner.

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APPENDIX B.—Continued.

No. 4.—DETAILS of Fees paid to Cullers, for the Fiscal Year ended 30th June, 1886.

	The state of the s				
Omee.	Departments.	Names of Cullers.	Amount.	Total.	Grand Total.
	1	Oncesn. Edward	\$ cts.	& cts.	ets.
QUEBEC Square	100	Noël, Elie. French, W. J. (late)	462 50		
	•	Gilchen, Thos	100 00		
		Kelly, Edward	700		
			625 00		
		O'Brien, M. Willer, Alfred	2000		
		McInenly, Thos	700 00		
		Kelly, Michael	700		
		Gauyreau, Oliv. (late).	2002		
		McPeak, William	700		
		Lockquell, A. H H.		12,137 50	
Deale	planks, &c	Vachon, J. B	571 97		
		Cauchy, Chas		,	
		Frenette, Jos.			
		Gilchrist, John			
		Laffamme, Joseph	464 50		
		, Denis			
		Malone, Thos., inn.			
		Malone, Jeff	583 97		
		Malone, Jas. C			
		McNaughton, John			
		Patry, Thos.	_		
Stav	Staves	Myler, Jas			

APPENDIX B.—Continued.

No 4.—DETAILS of Fees paid to Cullers, for the Fiscal Year ended 30th June, 1886.

· ·	cts.	62		34	96		
Gran	₩	24,516		2,114	26,630	oner.	
Total.	et B.	12,367 60				VLL, Commissic	
Amount.	\$ cts. 349 64 294 83 286 24 115 56		1,057 17			E. MIL	
Names of Cullers.	Munro, William Ferland, Pierre Fred-rick, Joseph Sundry persons	Brousseau, J. BTotal, Quebec	Barsalo, Edward	Total, Montreal, Lachine and Sorel	Total fees paid to Cullers	•98	
Departments.	Staves	Masts and spars	General Cullers			VUE DEPARTMENT, OTTAWA, 1st September, 18	
Ощсе.	Опевес	MONTREAL, LACHINE AND	SOREL			Inland Reven	
	Departments. Names of Cullers. Amount.	Departments   Names of Gullers   Amount.   Total.   Gran	Departments.	Office.         Departments.         Names of Cullers.         Amount.         Total.         Gran.           QUEBEC         Staves         Munro, William         \$ cts.         \$ cts. <th>Office.         Departments.         Names of Cullers.         Amount.         Total.         Total.         Total.           QUebec.         Stayes         **         cts.         cts.         **         cts.         **         cts.         cts.         cts.         **         cts.         cts.         **         cts.         cts.</th> <th>  Departments.   Names of Cullers.   Amount.   Total.   Gran    </th> <th>  Office.   Departments.   Names of Gullers.   Amount.   Total.   Gran    </th>	Office.         Departments.         Names of Cullers.         Amount.         Total.         Total.         Total.           QUebec.         Stayes         **         cts.         cts.         **         cts.         **         cts.         cts.         cts.         **         cts.         cts.         **         cts.         cts.	Departments.   Names of Cullers.   Amount.   Total.   Gran	Office.   Departments.   Names of Gullers.   Amount.   Total.   Gran

APPENDIX B.—Continued.
No. 5.—Details of Cullers' Expenditure, for the Fiscal Year ended 80th June, 1886.

	cts.
Grand Total.	<b>⊕</b>
al.	\$ cts.
Total.	1.3 8.5 8.5 8.5
Amounts Paid.	\$\text{\$\begin{align*}{ccc}\$ \$\text{\$\text{\$0\$}}\$ \$\text{\$0\$}\$ \$\text{\$1\$}, \$\text{\$16}\$ \$\text{\$0\$}\$ \$\text{\$1\$}, \$\text{\$16}\$ \$\text{\$0\$}\$ \$\text{\$0\$}\$ \$\text{\$1\$}, \$\text{\$0\$}\$ \$
Amo	4111 417466888888888888
Deducted for Super- nnuation.	68 88 88 88 88 88 88 88 88 88 88 88 88 8
Deducted for Super-	
	Supervisor of Cullers, for the year.  Deputy Supervisor of Cullers, for the year.  Cashier Cashier Gabler G
	Supervisor of Cullers, for the year.  Supervisor of Cullers, for the year.  Cashier Ca
rvice.	the years, for
Nature of Service.	Salaries.  Ilera, for the or of Cullers, for the do do do do do do the contingencies.  Contingencies.  months.
Natur	Cullerk, Clerk, Clerk, Clerk, Cood, &
	Salaries.  Supervisor of Cullers, for the year. Deputy Supervisor of Cullers, for the year. Deputy Supervisor of Cullers, for the year. Cashier  Specification Clerk, 8 months  do Nakethonan
	Patton, James Lane, John Walsh, T. J. Gowen, Edmind Gower, R. Harney, Thos Harney, Thos Harney, Thos Harney, Thos Harney, C. P. L Evlasseur, Z. Foliquin, F. Galland, J. E. LeVasseur, Z. LeVasseur, Z. LeVasseur, Z. Gallagher, F. Grogan, S. P. Belle-Rive, C. Corporation O'Neill, John McNaughkon & Coo O'Neill, John Corbin, Joseph Phillips & Sullivan Bell Telephone Co Rancour, N. Behan Bros Walsh, J. R. Rogers, A. Bogers, A.
Names.	Patton, James Lane, John Walsh, T. J. Gowen, Edmind Gower, R. Harney, Thos Poligin, F. Poligin, F. Poligin, F. Grogau, S. Bellaad, J. E. LeVasseur, Z. Gallagher, F. Grogau, S. P. Belle-Rive, C. O'Neill, John O'Neill, John O'Neill, John Corbin, Joseph Philips & Sullivan Bell Telephone Co. Rancour, N. Behan Bros. Walsh, J. R. Rogers, A. Begers, A. Begers, A.
	n, Jam h, F. D. h, Edm hpte, Sa en, W. Tigny, Tho rughy, Tho rughy, Tho an, W. Leon, J. Leon li, John se Cor rugh, John li, John
	Patton, Lane, Jowen, Jowen, Jeowen, Lecompt Power, Harney, Whelan, DeMartig Belland, Levasse Poliquin, Guebec Grogan, Belle-Ri, McNaugh, McNaugh, Oorbeill, Oorbeill, Politips Pellips Bell Tele Rawkins Bell Tele Rawkins Belan Beland Rawkins Beland
ОЩсе.	
Of	QUEBRO.
	Que

APPENDIX B.—No. 5.—DETAILS of Cullers' Expenditure, for the Fiscal Year ended 30th June, 1886—Continued.

	1	
Grand Fotal.	cts.	
Total.	ets.	2,512 16
Amounts Paid.	60 Cts. 16 CO 2 5 CO 8 8 CO 60 CO 60 CO 60 CO 41 7 CO 44 7 7 CO 60 CO	75 00 121 26 61 75 75 00 75 00 75 00 75 00 75 00 75 00
Deducted for Superanna- tion.	es cts.	
Nature of Service,	Removing snow. Ready reckoner Ready fawer. Rent of drawer. Kindling wood.  do  Advertising in "Telegraph".  do "L'Evènement".  do "Le Canadien".  do "Le Canadien".  do "Le Courrier".  do "Gazette".  do "Gazette".  do "Gazette".	Total, Quebec Contingencies  Cullers' Expenses.  do d
. Names.	Arnold, T. Miller, Pierre Quebec Post Office. Stevenson, Wm. Foley, Mary Foley, Mary Carrell, James.  Demers et Frère Gingras & Co. Brousseau, L. Mercier & Co. Brousseau, L. Goté, & Co. Goté & Co. Foley, Mary Watrick.	McKendry, D. Duggan, Edward Larose, Jos. Relly, Edward Gilchen, Thos. McPeak, Wm Kelly, Michael
ОМсе.		QUEBRO

	17,167 05					5,271 04
	1,413 89					
75 00 101 50 88 00 101 50 88 80 75 00 41 52		,		00000000000000000000000000000000000000	2000 137 46 137 46 2000 137 46 33 32 32 33 32 32 33 32 32 33 32 32	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
do do do do do do	Total Gratuity to Cullers	Paid to Retired Cullers.	op op op op op		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total paid to retired cullers
McInenly, T  Dorval, Geo  Noel, Elie Miller, George Bergeron, Jos. O'Brien, M. Frederick, A.	-			Warsh, wu Hamel, A. F. Gibbons, M. Hamel, M. Villeneuve, J. Gouture, Chas Bedard, Jer. Plompson, F. X. Peverly, John	Duggan, Wm. Clark, John Donoghue, J. Mupby, John McNaughton, J. Frenette, Jos. Malone, J. C.	
					:	4

APPENDIX B.—No. 5.—DETAILS of Cullers' Expenditure, for the Fiscal Year ended 30th June, 1886—Concluded.

		,	I	l	l	
Office.	Names.	Nature of Service.	Deducted for Super- annuation.	Amounts Paid.	Total.	Grand Total.
MONTREAL, LAGRINE AND SOREL	Paveluy, George DeSerres, George Carter, W. H. Desaulnier, E. Lussier, Dame Desaulnier, J. A. Montreal Water Works Crevier, T. Germain & Hamilton.	Deputy Supervisor of Cullers, for the year.  Book-keeper, for the year.  Olerk, let July to 16th March  do April to 30th July.  Total Salaries  Contingencies  Contingencies  Contingencies  Specification Clerk  Nater tax, &c.  Repairs of store  Total Contingencies  Total, Montreal, Lachine and Sorel.  General Contingencies  Total  ADD—Printing  ADD—Printing  LESS—Balances due by Supervisors, 1st July, 1885.  Actual Disbursements, agreeing with Statement No. 103, page 22.	\$ cts 18 00 4 96 1 70 0 71 25 37		236 46 23 01 80 20	\$ cts 1,711 00 0 75 50,780 80 102 21 75 00 123 98 123 98 50,834 03
INLAND KEVENDE DEPARTE	ARTHENT, OTTAWA, 1st September, 1886.	er, 1886.		16. M	MI ALL, Commissioner.	issioner.

#### APPENDIX B .- Continued.

No. 6.—DISTRIBUTION of Seizures, for the Year ended 30th June, 1886.

1			on ouno,	
Division.	To whom Paid.	Service.	Amounts Paid.	Totals.
		Ontario.	\$ cts	\$ cts.
Guelph	Officer D H Feels		Ψ σισ	
Guelph	Officer S. H Broadfoot	For his proportion of Seizure No. 80 do do 80	************	2 60 4 35
Hamilton	Officer A. Egener Officer W. Amor	do do 27		4 50
	Collector C. G. Fortier	do do 27 Informr's do 29	*************	4 50 100 00
Kingston	Officer A. Hanley	For his do 41	*******	3 92
London	Officer J. S. Adams Officer W. G. Bédard	do do 44 do do 56		28 90 10 00
St Catharines.	Officer W. G. Bédard Officer W. H. Hicks	do do 11		18 00
Toronto	Officer J. McClive Officer W. Henderson	do do 11   do do 142		18 00
2010210	do	. do do 143	0 64	
	do	do do 144 do do 145		1
	do	do do 146		
	do	do do 147		
	do	do do 148 do do 149		
	do	do do 150	2 31	
	do	do do 151 do do 152		
	do	do do 153	1 93	
	do	do do 154 do do 155		
	do	do do 156		
	do	do do 157 do do 158		
	do	do do 158 do do 159		
	do	do do 160	0 23	
	do	do do 161	1 16	54 38
	Officer J. M. Rogerson			04 90
	do			
	do	do do 165	0 44	
	do	1 1		
	do	1 3 3		
	do	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		
	do	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	do			
	do	do do 173 do do 174		
	do	do do 175		
	αο	do do 176	1 74	34 05
		Quebec.		
Inliette	0.00 mm A T . 0	ln		
Sorel	Officer A. Lafontaine	For his proportion of Seizure No. 51 do do 15	3 40 0 83	
	do	do do 16	0 25	
	do	do do 17 do 18	3 03 [0 18	
		20 10		7 69
		l .		

#### APPENDIX B.—No. 6.—Distribution of Seizures—Concluded.

Division.	To whom Paid.	Service.	Amounts Paid.	Totals.
Halifax	Officer P. Tompkins Officer P. Hagartydodo dodo	Nova Scotia.  For his proportion of Seizure No. 50 do do 50 do do 54 do do 55 do do 55	4 00 13 25 5 37	4 00
Pictou	Officer W. Reynolds Officer C. Curless do do do	do do 55 Informers' proportion, Seizure No. 36 do do 38 do do 42	134 59	32 87 5 38 334 59
		Grand Total	**********	667 73

#### RECAPITULATION.

Ontario	\$283 7 376	69
Total	\$667	73

E. MIALL,

Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

### APPENDIX B-Continued.

No. 7.— Details of Departmental Expenditure for the Year ended 30th June, 1886.

	sune, 10		-		
Name.	Rank.	Period.	Deducted for Superannuation.	Amount Paid.	Total.
		Salaries.	\$ cts.	\$ ets.	\$ cts.
Miall, E. Robins, P. M	As Minister	do	64 00 44 50 37 00 36 00 34 50 33 50 30 00 29 00 28 00 27 75 26 50 26 00 25 00 23 00 24 00 25 00 26 00 27 00 28 00 28 00 29 00 20	7,000 00 3,136 00 2,180 50 1,813 00 1,764 00 1,690 50 1,471 00 1,421 00 1,372 00 1,327 00 1,274 00 1,274 00 1,275 00 1,274 00 1,275 00 1,276 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,127 00 1,128 00 882 00 882 00	
Fowler, J	Laboratory Clerk Accountant's Branch Clerk do Messenger do do	do	17 00 13 00 6 25 6 25	833 00 637 00 493 25 493 25 325 88	
	Contingencies Contingencies		711 37		42,956 13
O'Grady, Miss S.M  Piché, Miss M  Coughlin, Mrs.  M. A	Extra services for 1 month from tember to October, and 29th 1 \$100 per annum	st August, at \$ pt. and from 24 15th August, 14 farch to 28th August.	5400 per th April 5th Sep- April, at	15 05 51 50 90 77	
Roche, Thos Merrick, Miss B.L.	from 14th September to 5th annum. 31 days' extra services from 12th ( ber, and 17 days at another p 10 days' services preparing Civi 26th November	October to 11th eriod, at \$2 per l Service List,	Novem- day 17th to	57 44 96 00 10 95	
				·	

## APPENDIX B-No. 7.—Details of Departmental Expenditure—Continued.

		<del>-</del>			
To whom Paid.		Service.	Amoun	ts Total.	
			Paid.		
		Contingencies—Continued.	\$ c	ts S c	ts.
Emond, Miss M	14 days o	copying, from 10th to 19th December, ive, and 23rd, 24th, 26th and 28th De-			
	t cembe	r, at rate of \$400 per annumor 10 days counting and restoring books	15 3	34	
	and fo	rms	10 0	0	
La Minerve	do	CM	2 0 12 0		
Daily News (Berlin, O.)	do	***************************************	8 0	-	
Gazette de Joliette	do	************************************	. 50		
Missisquoi Record Toronto World	l do l do	******* ******** ************ ******* ****	1 0		
Digby Courier	do	***************************************	12 0		
The Presbyterian Evan- gelical Protestant		10000 10000 10000 100000 100000 10000000	1 5	)	
Union Daily Sun (St. John.	do		1 2	5	
N.B)	do	***** ****** **************************	15 0	0	
Weekly Times Canadian Sportsman	do	******* ******* ***** ***** ****** *****	4 0		
L'Etendard	do do	***************************************	4 0		
Monetary Times and	uo	****** **** ***** ***** ***** ***** ****	10 0	0	
Trade Review The Daily Mail (To-	do		10 0	0	
ronto)	do	40.042022 -20000 00000000 000000 00000000 100000 000000	28 0	0	
La Vallée d'Ottawa Brockville Times	do	0***** ***** ******** ***** ***** ******	24 0		
Journal de Quebec	do do	***************************************	4 0		
L'Echo des Laurentides	do	***************************************	6 0 2 0		
Nouvelliste	do	****** ******* ******* ****** ****** ****	3 0		
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The Evening Journal	do	***** **** ****************************	21 2		
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The National (Toronto)	do	***************************************	2 00		
Sherbrooke Gazette	do	***************************************	4 00		
Daily News:	do	***************************************	6 00		
Guelph Herald	do do	***************************************	8 00		
Canadian Gazette	do	***************************************	24 00 8 88		-
Canadian Manufacturer	do	***************************************	2 00		
Durham Chronicle	do	***************************************	1 00		1
The Shareholder	do	***************************************	2 06		1
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## APPENDIX B.—No. 7.—Details of Departmental Expenditure—Continued.

ATTENDIA D. 100				
To whom Paid.		Service.	Amounts Paid.	Total.
		Contingencies—Continued.	\$ cts.	\$ cts.
Pudant (Onoboo)	Subscription	1	6 00	
The Northwest Review.	do		6 05	
Scientific American	do	**************************************	7 00	
Journal Light	do	***************************************	3 00	
Catholic Record	do	40000 0000 1-1000 40000000 000000 00000 00000	2 00	
Aylmer Times	do	****** ***** **************************	2 00	
Canadian Times The Casket	do do	***************************************	2 00 1 00	
Brantford Courier	do	**************************************	12 00	
The North rn Advance.	do	***************************************	2 00	
Dominion Mechanical &	do	L40035490000 00000 00001 000001 700500072 000001 bofootoor	1 00	
Milling News The Week	do	4000 0000 0000000	12 00	
Free Press, Ottawa	do	040000 00000000 00000000 000000 0000000 0000	24 00	
The Moniteur Acadien	do		3 00   2 00	
Richmond Guardian The Inland Sentinel	do do	***************************************	3 00	
Evening Telegram		***************************************	5 00	1
La Patrie	do	***************************************	4 00	
Daily Telegram (Brant-		799902 \$00000 ( <b>90</b> 500 recordor) <b>400000 70000</b> 000 40070 100070	4 00	
Weekly Colonist	do do		2 50	
Daily Examiner	do	49227 20000 40022 00000 00000000 00000 10000 00000	5 00	
Le Monde Illustré	do		3 00 4 00	
Quebec Daily Mercury	do	****** ***** ***** ****** ****** ******	1 00	
The Welland Telegraph Daily Manitoban		******* ***** ***** **** ***** ***** ****	20 00	
Courrier d'Essex	do	****** * ******** ******* ******* ***** ****	7 00	
Daily Morning Chronicle		***************************************	12 00 3 00	
La Liberté Le Monde		8 0003 00000001 000000 700000000000000000	6 00	
The Inter-Ocean		Death, Bases, 20001 469701 2000000 400000 10000 10000 10000	12 00	
Daily Morning Herald	do	***************************************	6 00	
Irish Canadian		***************************************	4 00 3 00	
Hastings Star Courrier du Canada	do	##### - 0100000 00000 10000 00000 00000 00000 000000	12 00	
Herald		2000 1000000 20000	3 00	
Daily Review	do	****** ********************************	8 00	
Weekly Review	do	929977 \$9400904 ( 9840 \$ 2000 )	2 00	
The Weekly Freeman &		100.00 100000000 20000 200000 100000 10 2000000 20000000		
Irish Agriculturist	do	******* ****** ************************	2 86	
Montreal Post		***************************************	3 00 2 00	
Yarmouth Times Thornbury Union	do	***************************************	2 00	
The Church Guardian		****** ******* ******* ****** ***** ****	5 50	
North Sydney Herald		***************************************	4 00	
Daily Spectator (6 years, 2 copies)		400400 000000000 100000000 000000000 000000 000000	72 00	
The Windsor Clarion		***************************************	1 00	
The Thorold Post	cb		4 00	
The Essex Review		***************************************	1 50	
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The Herald (Montreal).		30000 00000 00000 00000 000000000000000	12 00	
The Presbyterian Wit-			2 00	
ness	do	9991 1 999935 104055	2 00	

# APPENDIX B -- No. 7.—Details of Departmental Expenditure—Continued.

To whom Paid.    Contingencies—Continued.   Scts.   Scta.	1	or Dopartmental Dapona		
Dutton Enterprise  Montreal Witness  do  do  do  do  do  do  do  do  do	To whom Paid.	Service.		Total.
Dutton Enterprise  Montreal Witness  do  do  do  do  do  do  do  do  do				
Le Canadien			\$ cts.	\$ cts.
Le Canadien	Dutton Enterprise	Subscription		
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Morrisburgh Courier L'Etudiant	Paris-Canada	d)		
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Birkett, Thos	Campeau, F. R. E 1	copies of the Illustrated Guide to Senate and	2 09	
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Publishing Co		Papers extra	28 83	
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Lovell, John Lovell's Business Guide and Diary, 1886 1 50	McMillan, J. & A	Loggie's man of New Representation		
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# APPENDIX B.—No. 7.—Details of Departmental Expenditure—Concluded.

To whom Paid.	Service.	Amounts Paid.	Total.
	Contingencies—Continued.	\$ ets.	\$ cts.
	v v	36 00	
Collis, H. R	Cassell's Encyclopædia Dictionary, vols. i. to viii. 4 copies Table of Municipal Code of Quebec	1 00	
Sadlier, D. & J., & Co	2 copies Catholic Directory, I in paper and I in	2 75	
Penson, S. G. R., & Co.	t map of Dominion of Canada	8 00	
O'Connor, J. G	Subscription to Plenary Council, &c	10 79	
Foot, Jeffrey	2 maps of Ontario	10 00	
Boulton, Major C. A	lion	8 00	
Ellis, J. E , & Co	Repairing calendar clock	5 30	
Moore, John	City in book form	15 00	
Lancefield, Geo. R	1 rubber autograph and pad; 4 copies Representa- tive Canadians; rubber, &c., stamps	62 00	
Mungovan, P	12 conies Parnellite Movement	7 00	
Canadian Express Co	Charges on case to Grand Falls	4 35 2 00	Į.
Publishers of "Man" Duggan, H	l copy to December, 1886 Delivering night mail at Minister's residence	36 00	
Gouin, J. A	Postage	281 57	
Great North Western Telegraph Co	Telegrams	926 29	ę
Ganada Mutual Tele-	do	101 40	
Government Stationery Office	Stationery.	1,530 37	
Queen's Printer	Printing, and 2 copies Dominion Statutes	631 48	
Ricard, G	Cab hire for Minister for September and November.	30 50	i i
O'Reilly, Jas'	Cab hire	1 00 4 75	
Gratton, G	do	8 00	
Shea, M	do	7 75	
Fowler, John	Travelling expensss do	34 10 40 40	
Costigan, Hon. J	do	383 00	
Himsworth, Wm	do	134 00 122 80	
Walsh, M. F Robins, P. M	do	65 10	
Miall, E	00	445 50 49 <b>62</b>	
Fowler, Geo	Cartage and cab hire	98 40	
Keegan, Mrs. J	Washing towels	00 00	
Express charges	Freight	224 62	
1-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-11-0-		7,503 37	
	LESS-Refunded by R. Archambault	50 00	
	Total Departmental Contingencies		7,453 37
	Authorized disbursements (less superannuation)  ADD—Balance due 30th June, 1886		5),409 50 216 66
			50,626 16 16 66
•	LESS—Balance due 1st July, 1885		
	Grand Total, agreeing with Statement No. 17, page 44		50,609 50

### APPENDIX B-Continued.

No. 8.—Details of Sundry Minor Expenditures, for the Fiscal Year ended 30th June, 1886.

	50th June, 1880.			
whom Paid.	Service.	Deducted for Superannuation.	Amounts Paid.	Total.
	Minor Public Works.	\$ cts.	. \$ cts.	\$ cts.
The British American	Supreme Court Law Stamps	h 16 04 errya Ferry.		783 96 11 25
La Vallée d'Ottawa do	Gatineau Feri do Buckingham Fe do Ottawa and H	erry		23 22
M T. Haldane & Co	Gaineau an Edinburgh Fe do Buckingham Fe	d New	21 84	33 54
The Citizen Printing and Publishing Co	do Buckingham Fe	gh and ies	13 44	20 64
Le Canadado	New Edinbur Gatineau Fer do Buckingham Fe	gh and ries		33 54
J. T. White	do Ottawa and Hu New Edinbur Gatineau Ferr do Buckingham Fe	gh and ies	21 84	33 54
Canadian Mining Review	do Ottawa and Hu New Edinburg Gatineau Ferr do Buckingbam Fe	gh and ies	9 00	13 50
do F. Robidoux	do Ottawa and Hu New Edinbur Gatineau Ferr	ll, and gh and ies	8 40	12 90
Smith & Cowando	do Restigouche Fer do Buckingham Fe do Ottawa and Hu New Edinbur <sub>l</sub> Gatineau Ferr	rry ill, and gh and	6 16	6. 16
L'Orignal Advertiser do	do Buckingham Fer do Ottawa and Hu New Edinbur	ryll, and	6 30	15 40
J. G. Gingras The Daily Telegraph A. S. Woodburn	Gatiueau Ferr  do Restigouche Fer  do do Hull and Ottav	ry!	9 24	15 54 11 44 11 44
J. L. Stewart	New Edinburg Gatineau Ferr do Restigouche Fer	ies		21 84 7 04 1,054 95

## APPENDIX B .- No. 8 .- DETAILS of Sundry Minor Expenditures - Continued.

To whom Paid.	Service.	Amounts Paid.	Total.
	Inspection of Staples.	\$ cts.	\$ cts.
R. Borradaile  Edgar A. Wills  do	Work performed in connection with Inspection of Staples in Nova Scotia and Prince Edward Island	655 30	200 00
W. J. Patterson	\$32.30; to repay Mr. John Egan, of Winnipeg, the cost of obtaining samples of wheat for Dominion Board of Examiners, \$8.40	40 70 740 58	696 00
R. Bellemare	tion and appointment of Mr. Major, Inspector of Pot and Pearl Ashes for Montreal  Express charges and cartage on 84 kegs of flour Inspection of Staples	95 20	835 78 51 85 3 25
	LESS—Sale of old flour samples		1,786 88 30 61
	Total	****	1,756 27

## APPENDIX B .- No. 8 .- Details of Sundry Minor Expenditures - Continued.

	·			
To whom Paid.	Servi <b>ce.</b>	Deducted for Superannation.	Amounts Paid.	·Total.
	Adulteration of Food.	\$ cts.	\$ cts.	\$ cts.
	Salary as Chief Analyst, from 1st July, 1885, to 28th February, 1886	26 64	1,306 64	
Thos. Macfarlane	Salary as Chief Analyst, from 20th March to 30th June, 1886	11 27	553 03	
J. F. Waters	Salary as Assistant Analyst, from 1st February to 31st March, 1886	3 30	163 35	
F. X. Lefebvre	Salary as Assistant Analyst, from 1st May to 30th June, 1836	*******	163 34	
	·	41 21		2,186 36
H. S. Evans Thos. Macfarlane	Travelling expenses do	*** *****		367 61 145 61
J. B. Edwards	Allowance under the Act for retaining fee		200 00	145 61
do	do rent do cost of materi	als in	100 00	
do	Fees for analysis	mples.	100 00 1,578 00	
F. X. Valade	Allowance under the Act for retaining fee		200 00	1,978 00
do	do rentdo cost of materi		100 00	
do	analyzing sa	mples	100 00	
l e	Fees for analysis	_	1,403 00	1,803 00
do	Allowance under the Act for retaining fee do rent		200 00 100 00	
do	do cost of materi analyzing sa	mples	100 00	
	Fees for analysis		754 00	1,154 00
W. H. Ellis	Allowance under the Act for retaining fee		200 00 100 00	
do	do cost of materi analyzing san	als in	100 00	
do	Fees for analysis	******	1,490 00	1,890 00
Wm. Saunders do	Allowance under the Act for retaining fee		200 00 100 00	1,500 00
do	do cost of materi	als in		
do	Fees for analysis analyzing san		100 00 1,435 00	1 005 00
M. Fiset	Allowance under the Act for retaining fee		200 00	1,835 00
do	do rentdo cost of materi	als in	100 00	
do	Fees for analysis analyzing sa	nples.	1,218 00	1 0:0 0:
M. Bowman	Allowance under the Act for retaining fee		200 00	1,618 00
do ,	do rentdo cost of materi		100 00	
do	Fees for analysis analyzing sa	nples	100 00 1,163 00	
W. F. Best	Allowance under the Act for retaining fee		200 00	1,563 00
do	do rent do cost of materi		100 00	
_	analyzing san		100 00	
40	Fee for analysis	******	1,288 00	1,688 00

### APPENDIX B.—No. 8.—Details of Sundry Minor Expenditures—Continued.

To whom Paid.	Service.	Amounts Paid.	Total.
	Adulteration of Food—Continued.	\$ cts.	\$ cts.
H. S. Evans, Estate	Chemicals, chemical apparatus, books, &c., received by Department from late Chief Analyst	********	308 04
	Purchase of samples for analysis		98 42
M. Battle Thos. Alexander	do		53 43 48 29
F. Rowland	do	14000,0000	10 11
W. C Stratton	do		73 36
Geo. LaRue	do		53 66 11 44
John Spence			8 15
A. Caven	do	10( 000000	5 79
H. H. Grant	do		46 17
J. H. Kenning	do		53 88 42 75
A. F. Simpson	do	************	12 44
D. Kellock	do		2 00
J. J. Hall Wm. Gravely	do		8 58 11 91
Richards & Co	Lactoscope for Chief Analyst		6 20
J. A. Macdonnell	Professional services in various prosecutions under Adulteration of Food Act		
do	Professional services in Regina vs. Pollock	22 81	232 43
Emil Greiner	Evaporation apparatus for Franklin's water analysis, and one Springel pump		20 47
	5 brass Inspector's seals	45 00 5 00	
Evens Sons & Moses	Chamicala for Chief Analyst	0.10	50 00
Evans, Sons & Mason	00 11	9 18 17 10	
do	Chemicals for Chief Analyst	1 04	27 32
	Advertising Adulteration of Food Act	24 00	
do	do do 3 months do do 3 insertions.	190 00	
ao	do do 3 insertions.	78 00	222 00
	Freight on chemical apparatus for Chief Analyst	6 99	
do	do optical instruments do	19 36	
do	do chemical apparatus do	14 01	40 36
J. J. Griffin & Son	Apparatus, &c. do		135 05
E. & E. S. Anthony	Photographic apparatus do		30 88
Franz, Schmidt & Haensch	8 polariscopes do		764 18
S. H Cochrane	Sample of artificial butter	*********	13 35
Dominion Express Co	Express charges		0 75
Geo. Fowler	Chief Applyst and flour harvals to keep who	9 30	
do	Chief Analyst, and flour barrels to keep coke in Petry expenses in connection with Laboratory	19 77	29 07
Eimer & Amend	Apparatus for Chief Analyst	48 20	29 01
do ,	Drugs, &c. do	35 52	
do	One Specific Gravity Balance, drugs and chemicals	41 68	105 40
Grenier & Fredericks	Apparatus for use in Laboratory and Analysis		125 40 84 19
A. Fréchette		1	3 00
L. H. Taché	Advertising Adulteration of Food Act		90 00
R. & J. Beck	Apparatus for Chief Analyst	***********	27 49

### APPENDIX B.—No. 8.—Details of Sundry Minor Expenditures—Concluded.

To whom Paid.	Service.	Amounts Paid.	Total.
	Adulteration of Food—Concluded.	\$ cts.	\$ ets.
Thomas Birkett Lyman. Sons & Co J. F. Waters	Hardware		4 15 52 79
F. X. Lefebvre	Services from 26th March to 30th April, at \$1,000,	******	290 00
Harris & Campbell The Canadian Mining	per annum as Analyst	******	97 47 6 00
Review Street & Becker	Advertising Act respecting Agricultural Fertilizers Professional services in re prosecution of Duggan		90 00
J. Durie & Son The Ottawa Gas Co	Books, &c., for Chief Analyst Coke		37 60 1 25
B. Westerman	Advertising Adulteration of Food Act Books for Chief Analyst Analysing samples of tea and coffee		7 68 7 18 144 00
H. Abbott	Apparatus for Chief Analyst and copper evaporator Professional services in various prosecutions under Adulteration of Food Act		12 28 180 00
	Total		19,934 34
	ADD—Printing	35 09	22,745 56
	Stationery Actual disbursements agreeing with Statement		48 38
	No. 11½, page 24	***************************************	22,793 94

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886,

#### APPENDIX B-Continued.

No. 9.—Details of Weights and Measures Expenditure, for the Year ended 30th June, 1886.

To whom Paid.	Service.	Deduction for Superannuation.	Amounts Paid.	Total.
	Belleville.	\$ cts.	\$ cts.	\$ cts.
Johnson, Wm	Salary as Inspector for the yeardo Assistant Inspector for the year do do	19 96 6 32 6 32	980 04 493 68 493 68	
	Salaries Contingencies	32 60	1,967 40 991 42	2,958 82
	Hamilton.			
McKenzie, T. H	Salary as Inspector for the yeardo Assistant Inspector for the year do	16 04 16 04	1,274 04 783 96 783 96 588 00 588 00 588 00	:
	Salaries	94 04	4,605 96 1,094 57	5,700 <b>53</b>
	Kingston.			
Crysler, Chas. B  Giffin, W	Salary as Inspector from 1st July, 1885, to 28th February, 1886	13 28 12 00 6 32	653 36 588 00 493 68	:
	Salaries Contingencies	31 60	1,735 04 695 44	2,430 48
_ = = =	London.			
Egan, James Henderson, Thos Boggs, G. W	Salary as Inspector for the yeardo Mechanical Assistant for the year.do Assistant Inspector do .	24 00 13 96 6 32	1,176 00 686 04 493 68	:
	Salaries	44 28	2,355 72 800 19	3,155 91
Polyton G. J	Orillia.			
Lyons, John.	Salary as Inspector for the yeardo Assistant Inspector for the year	19 96 13 96	980 04 686 04	
日本	Salaries Contingencies	33 92	1,666 08 480 50	2,146 58
-	Ottawa.			T pro-
Code, A	Salary as Inspector for the yeardo Assistant Inspector for the year	24 00 12 00	1,176 00 588 00	

APPENDIX B.—No. 9.—Details of Weights and Measures Expenditure for the Year ended 30th June, 1886—Continued.

To whom Paid.	Service.	Deduction for Surerannuation.	Amounts Paid.	Totals.
	Ottawa—Concluded.	S cts.	\$ cts.	\$ cts.
	Salary as Assistant Inspector for the year		493 68 493 68	φ (65.
Lynch, P	Salaries	48 64	2,751 36 923 92	
	Toronto.			3,675 28
Piper, H	Salary as Inspector for the year	24 00 13 96 12 00 12 00	1,176 00 686 04 588 00 588 00	
2., 12, 2	Salaries	61 96	3,038 04 607 40	3,645 <b>4</b> 4
	Windsor.			
Hayward, W. J Marentette, A	Salary as Inspector for the year do Assistant Inspector for the year	19 96 12 00	980 04 588 00	
	Salaries	31 96	1,568 04 1,223 34	2,791 38
	Montreal.			
Chalut, J. O Urquhart, Jas Dorion, Geo. T Daoust, J. A Dillon, S Desrivières, F. L	Salary as Inspector for the yeardo Assistant Inspector for the year do do dodo do dodo do dodo do dodo do do	25 96 16 04 15 00 13 96 12 00 6 32	1,274 04 783 96 735 00 686 00 588 00 493 68	
Dourt total Transfer	Salaries Contingencies	89 28	4,580 72 752 11	5,312 83
	Quebec.			
Bourrassa, P. E	Salary as Inspector for the year	24 00 6 32 6 32 6 32 6 32 6 32 4 40	1,176 00 493 68 493 68 493 68 493 68 493 68 493 68 345 60	
Moreau, Alfred	do Caretaker do  Salaries	60 00	4,140 00	
	Contingencies	100000 10001	1,240 66	5,380 66

APPENDIX B.—No. 9.—Details of Weights and Measures Expenditure, for the Year ended 30th June, 1886—Continued.

To whom Paid.	Service.	Deduction for Superannuation.	Amounts Paid.	Total.
	Sherbrooke.	\$ cts.	\$ cts.	\$ cts.
Clark, E Richard, J. U Smith, P	Salary as Inspector for the year	19 96 12 00 9 20	980 04 588 00 540 84	
	Salaries Contingencies	41 16	2,108 88 345 60	2,454 48
	Three Rivers.			2,404 40
Kittson, R Provost, J. J	Salary as Assistant Inspector for the year do do do	6 32 6 32	493 68 493 68	
<b>*</b> · · ·	Salaries Contingencies	12 64	987 36 228 15	1,215 51
	Fredericton.			1,210 01
Freeze, E. C Bois, G. A	Salary as Inspector for the year do Assistant Inspector for the year	16 04 12 00	783 96 588 00	
•	Salaries Contingencies	28 04	1,371 96 206 62	1,578 58
	King's.			1,010 00
Scovil, W. B	Salary as Inspector for the yeardo Assistant Inspector for the year	16 04 6 32	783 96 493 68	
	Salaries Contingencies	22 36	1,277 64 374 79	1,652 43
	St. John.			1,052 45
Wilmot, J. B Cowan, E	Salary as Inspector for the yeardo Asst. do	24 00 12 00	1,176 00 588 00	
	Salaries Contingencies	36 00	1,764 00 169 51	1 022 51
	Cape Breton.			1,933 51
Tremaine, L. E	Salary as Inspector for the year	16 04	783 96 310 39	
	Halifax.			1,094 35
King, R. M	Salary as Inspector for the year  Contingencies	24 00	1,176 00	
	Pictou.		1,321 02	2,497 02
McKay, John	Salary as Inspector for the year	15.05	004.07	
Yuill, John	do Asst. Inspector, from 1st July, 1885, to 31st Dec., 1885	17 65   2 15	864 85 170 66	
	SalariesContingencies	19 80	1,035 51 697 42	
				1,732 93

APPENDIX B.—No. 9.—Details of Weights and Measures Expenditure, for the Year ended 30th June, 1886—Continued.

	Tear ended soin sune, 1880—C			
To whom Paid.	Service.	Deduction for Superannuation.	Amounts Paid.	Total.
	Yarmouth.	\$ cts.	\$ cts.	
Allison, Chas	Salary as Inspector for the year Contingencies	16 04	783 96 424 23	1,208 19
	Charlottetown.			2,200 10
Reddin, Jas	Salary as Inspector for the year	19 96	980 04 304 28	1 004 20
	Winnipeg.			1,284 32
	Salary as Inspector, from 1st July, 1885, to 15th Dec., 1885	10 96	647 10	
Huggard, R. T	to 30th June, 1886	9 96	590 01	
Cowley, W McPhillips, H. T	do Asst. Inspector for the year do Asst. Inspector, from 7th May, 1885, to 30th June, 1886	12 00 7 18	828 00	
Costello, J. W	do Asst. Inspector, from 26th Dec., 1885, to 30th June, 1886	3 22	567 99 254 80	
Park, R. S	do Asst. Inspector for the year	3 72	296 28	
	Salaries Contingencies	47 0 +	3,184 18, 574 00	9 MKO 10
	Alberta.			3,758 18
Huggard, R. T	Salary as Inspector, from 1st July to 31st Dec., 1885 Contingencies	7 98	391 98 112 00	
	Victoria.	************		503 98
Jones, Richard	Salary as Inspector for the year	19 96	980 04	
	Contingencies		512 05	1,492 09
District Inspectors	Contingencies—Ontariodo Nova Scotia	100000000	49 20 67 96	
	General Contingencies.			117 16
Miall, E	Salary as Commissioner of Standards for the year	16 00	784 00	
Johnstone, W. J		36 00	1,764 00	
		52 00		2,548 00
Fowler, W. J	Travelling expenses		.0*650 ( ******	641 23 2 25
	room			19 23 16 20
Pritchard & Mingard do	25 sets steel figure punches Steel letters for wooden measures		13 50 7 50	
do	do do and copper brands		136 60 42 00	
do	do stamps	****** ******	1 00	
do	Steel letter punches	******	0 75	203 15

APPENDIX B.—No. 9.—Details of Weights and Measures Expenditure, for the Year ended 30th June, 1886—Concluded.

To whom Paid.	Service.	Amounts Paid.	Total.
	General Contingencies—Concluded.	\$ cts.	\$ cts.
Dunn, E. H	5 1		540 00 131 <b>62</b>
ilton	Professional services in re Regina vs. Black, and Regina vs. Skead		42 50
Diamond, W. Jeffers	Professional services in re Johnston vs. Kent, Boyce		43 50
Warminton, R. W	& Blakely4 sets of Imperial measures	1	15 00 8 25
Allison, C.	4 mount paid in exchange of stoves		10 50 8 00
Fyfe, James	I combined vice and drill, and expenses of fitting		
Graves Bros	Tools and measures		274 00 9 45
Johnson, Wm	Law costs, 6 prosecutions under Weights and		10 00
Blyth & Kerr	Filters and sundry articles.		5 00
Birkett, Thos	Hardware, &c	*** ** ********	10 80 31 75
Bailey, Geo	Hardware, &c Work done and goods supplied Stamps.	44.00	65 44
do	do	11 00	
Hay, Geo	Padlocks for Inspectors' stamp boxes		55 00 1 75
Jones, RInternational Tent and	Legal expenses in re Hip-Chong		14 00
Awning Co Borbridge, S. & H	2 pairs blankets	84 00	8 80
			86 30
Graham, W	Engraving plan of salt cart and Roberval balance.  Professional services in re Regina vs. Graves and P. F. O'Connor		67 30 69 15
McVeity, Taylor	Professional services in re Regina vs. Dunning		60 00
	Total, General Contingencies		4,955 67
	Grand Total.		64,676 31
	Add—Printing Stationery	313 57 524 79	838 36
	Authorized Disbursements (less Superannuation)		65,514 67
	Add—Balances due by Officers, 30th June, 1886	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	193 26
	LESS—Balances due by Officers, 1st July, 1885	1	65,707 93 204 26
	Actual Disbursements agreeing with Statements 21 (a) and 21 (b), pages 52 and 53		64,503 67

E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

### APPENDIX B—Continued.

No. 10.—Details of Gas Inspection Expenditure, for the Year ended 30th June, 1886.

	<b>5 th</b> C, 1000.			
To whom Paid.	Service.	Deduction for Superannuation.	Amounts Paid.	Total.
Johnson 'Wm	Belleville.  Salary as Inspector for the year	\$ cts.	\$ cts.	\$ cts.
301118011, W III,	Contingencies		92 30	239 30
Cahill, Thos	Cobourg.  Salary as Inspector for the year  Contingencies	2 48	122 <b>52</b> 92 20	214 72
	Hamilton.	10.00	000 04	
McPhie, D	Salary as Inspector for the year Contingencies	19 96	980 04 318 08	1,298 12
Burrows, Wm	Kingston. Salary as Inspector for the year	7 96	392 04	
	Contingencies	10000 920000	446 82	838 86
Cahill, Thos	Lindsay.  Salary as Inspector for the year  Contingencies	1 96	98 <b>04</b> 81 <b>2</b> 0	179 24
	London.			
Williams, J	Salary as Inspector for the year Contingencies		980 04 377 95	1,357 99
Hubertus, H. J	Ottawa. Salary as Inspector for the year	13 96	686 04	
	Contingencies		276 23	962 27
Califf When	Peterborough.	2.00	147.00	
Canill, Thos	Salary as Inspector for the year	3 00	147 00 122 82	269 82
Cahill, Thos	Port Hope. Salary as Inspector for the year	2 48	122 52	
	Contingencies	*****	127 55	250 07
	Salary as Inspector for the year	24 00	1,176 00	1,176 00
		,		1,110 00

## APPENDIX B.—No. 10.—DETAILS of Gas Inspection Expenditure—Continued.

To whom Paid.	Service.	Deduction for Superannuation	Amounts Paid.	Totals.
	Montreal.	\$ cts.	\$ cts.	\$ cts.
Aubin, N	Salary as Inspector for the year	28 04	1,371 96 817 38	*
			011 30	2,189 34
	Quebec.			
LeVasseur, N Moreau, A	Salary as Inspector for the yeardo Caretaker do	19 96	980 04 150 00	
	Salaries Contingencies		1,130 04 501 99	1 629 02
	Three Rivers.			1,632 03
Marchand, N	Salary as Inspector for the year Contingencies	2 48	197 52 6 75	
_				204 27
	Chatham.	3 00	147 00	
Lawlor, K. A	Salary as Inspector for the year Contingencies		56 05	203 05
	Fredericton.		5	
Pardie, S. A	Salary as Inspector from 1st February to 30th June, 1886	1 00	82 <b>30</b> 1 <b>22</b>	83 52
	Moncton.			
Lawtor, R. A	Salary as Inspector for the year Contingencies	3 00	147 00 72 06	010.00
	St. John.			219 06
Rowan, A	Salary as Inspector for the year	21 11	1,037 16 227 31	
		*************	221 01	1,264 47
	Halifax.		1 1 1 1 2 2 2	
Miller, A Munro, H. D	Salary as Inspector for the yeardo Assistant Inspector for the year.	24 00 1 96	1,176 00 98 04	
The state of the s	Salary	25 96	1,274 04 720 87	1,994 91
	Charlottetown.			2,001 01
Knight, Jos	Salary as Inspector for the year Contingencies	2 48	197 52 87 78	007 00
				285 30

## APPENDIX B.—No. 10.—Details of Gas Inspection Expenditure—Continued.

	_			
To whom Paid.	Service.	Deduction for Superannuation.	Amounts Paid.	Total.
	Winnerson	<b>©</b> •••	dr ota	© ata
Costinon H A	Winnipeg.	\$ cts	\$ cts.	\$ cts.
Costigan, H. A	Salary as Inspector from 1st July to 14th December, 1885	1 80	89 40	
Huggard P T	Extra allowance for Inspector from 1st  July to 14th December, 1885	******	14 84	
Huggard, R. T	Salary as Inspector from 1st January to 30th June, 1886	1 98	97 98	
	Extra allowance for Inspector from 1st January to 30th June, 1886		19 99	
	Salaries	3 78	222 21	
	Contingencies	-69000 02000	148 80	371 01
	Victoria.			
Jones, R	Salary as Inspector for the year	4 04	195 96 210 00	405 96
Aubin, N	Salary as Consulting Inspector for the year Contingencies		588 00 70 25	658 25
District Inspector	Ontario, contingencies	10000000000	*********	17 00
	General Contingencies.			
D. McPhiedo do do Thos. Cahill.	Expenses, Fitting Gas Office in St. Catharido do Guelph do do Dundas Fitting dark room for receiving Photor	neter in	90 58 115 73 62 20	268 51
N. Aubin	Lindsay Gas Office	tharines	61 00 40 05 172 47	40 00
do	Expenses, fitting up Gas Office at Brockvi	oke o gas in-	289 61 144 35 115 75 97 65	920 88
Mortimer & Co	Sketching and engraving diagram of Phot Expenses, fiting up offices at Ingersoll, W	oodstock		41 00
A. Miller	and St. Thomas Travelling expenses Expenses, fitting up Gas Office, Brockville Rubber stamps, &c Fitters' gas couplings, &c	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100004 /0000000	132 61 20 24 89 11 2 85 12 85
N. LeVasseur  John Christie	Travelling expenses	pment of	7	38 00 133 06
	London Gas Office	***********	100000 05 17 17 17 17 17 17 17 17 17 17 17 17 17	133 06

### APPENDIX B.--No. 10.—Details of Gas Inspection Expenditure—Concluded.

To whom Paid.	Service.	Amounts Paid.	Total.
	General Contingencies—Concluded.	\$ cts.	\$ cts.
The Canada Rubber Co.	Rubber tubing	***************************************	28 79
Onas. 1 00001	lamps		6 00
	Total, General Contingencies	*******	1,733 90
	Grand Total Add—Printing Stationery		18,048 46 74 99
	Authorized disbursements (less superannuation) Add—Balance due byInspectors,30th June,1886		18,123 45 12 88
	LESS—Balances due by Inspectors,1st July,1885	*****	18,136 33 212 88
	Actual disbursements, agreeing with Statement No. 22, page 55		17,923 45

E. MIALL,
Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

### APPENDIX B-Continued.

No. 11.—List of Persons employed by the Inland Revenue Department on Salary, during the Year ended 30th June, 1886.

		Services.							
NAME.	le.	se.	als.	ză Ol	Culler's Office.	Minor Revenue.	Weights and Measures.		Preventive.
West C	Inside.	Excise.	Canals.	Slides.	Cull	Minc	Weig Me	Gas.	Prev
Adams, J. S	*******	1		********	••••••		1	*********	
Amor, WmArahill, John	1	1	1	********	**********		1	••••••	10000000
Atherton, R. Aubin, N. Baby, J. C. Baby, Jos.		1						1	• • • • • • • • • • • • • • • • • • • •
Baby, W. A. D	********	1 1 1			********	••••••		10 1000000	
Barrett, J. K. Barrett, John. Barrett, Thos. J.		1 1 1	1	**************************************	10000000				
Battle, M. Battle, T. Beasley, R. Beattle, Thos		1	1				1	10	
Beauchamp, J. P. Bédard, W. G. Belland, J. E. Bellemare, R.		1 1			1	**************		100000000 1000000000000000000000000000	********
BelleRive, Chas Bennett, Jas Berger, N		1	1		1				
Bish, Philip Black, C. E. S. Blair, J. B. Blatch, F. K.	1	1				********	1		
Boggs G. W	********	1					1 1		
Boomer, J. B		1 1 1					1		
Bourget, O. Bouteiller, G. A. Brougham, M. E.		1 1 1						**************************************	
Brown, J. F Brown, J. J Browne, G. W	1	1 1						*********	
Brunel, G. Brunel, J. Bulmer, Wm. Burrows, Wm		1	1					1	********
Bussières, F Byrne, John Cahıll, J. H Cahıll, T.	1	1	1				*********		
								1	••••••

# APPENDIX B.—No. 11.—LIST of Persons employed by the Inland Revenue Department, &c.—Continued.

								-	
				SE	RVICES.				
Name.	Inside.	Excise.	Canals.	Slides.	Culler's Office.	Minor Revenue.	Weights and Measures.	Gas.	Preventive.
Cameron, D. M	1	1	1					*********	
Campea, J. N. Carroll, D. Carter, Wm. Carver, G. W.		1 1 1 1				***************************************	*********	1000000	
Caven, W		1		1			1	**************************************	
Chubbuck, C. E. D	1	1	1			-, 0020 000 -, 0020 000 -, 0020 000 -, 0020 000	1		
Coles, F. H Collier, H. H Conway, B. J Cornellier, H. H Costigan, H. A Coté, L. A	1000000	1 1	1				1	1	
Coulter, Robt	1	1	1				1		
Craig, J		1 1 1	11				40000000		
Daoust, J. A Darby, John Daveluy, George Davis, John Davis, T. G.		1 1		1	1				
Dawson, W			1		1	********			
Desroches, David	1	1 1 1							
Dillon, S Dingman, N. J Dixon, R. B Dodd, John Dodds, E. W		1 1 1 1 1							
Donaghy, Wm		i							

# APPENDIX B.—No. 11.—LIST of Persons employed by the Inland Revenue Department, &c.—Continued.

					SERVIC	CE.			
Name.	Inside.	Excise.	Canals.	Slides.	Culler's Office.	Minor Revenue.	Weights and Measures.	Gas.	Preventive.
Gerald, W. J. Giffia, Wm. W. Gill, Wm. Girard, Irênée. Girdlestone, R. J. M. Godson, H. Good, H. S. Gorman, M. Goron, D. Gosnell, T. S. Gowen, Edmand.	1 1								
Graveley, Wm Greey, S Grimason, Thos Grogan, S. E Hagerty, P Hall, C. R Hall, J. J Hamilton, C. M Hamilton, T. C.	1	1 1 1 1 1 1 1 1 1	**************************************	***************************************	••••••	********			
Harney, Thos	******	1			1	*******	********	•••••••	

# APPENDIX B.—No. 11.—List of Persons employed by the Inland Revenue Department, &c.—Continued.

NAME.										
Harwood, R. W.   1					8	SERVICE				
Hastie, Will.	NAME.	Inside.	Excise.	Canals.	Slides.	Culler's Office.	Minor Revenue.	Weights and Measures.	Gas.	Preventive.
Lebœuf, Jules	Hastie, Wm. Haun, S. R. Hawkins, W. L. Hayward, W. J. Hébert, C. D Helliwell, H. N. Henderson, T. Henderson, W. Heney, J. J. Henry, J. M. B. Henry, J. M. B. Henry, J. M. B. Herwood, Geo. Heron, W. L. Hesson, C. A. Hicks, W. H. Hill, A. M. Himsworth, Wm. Hobbs, G. N. Howie, A. Hubertus, H. J. Hudon, A. Huggard, R. T. Iler, B. Ironside, G. A. Jack, Wm. Jackson, John. James, T. O. Jodoin, A. P. Johnston, W. J. Kavanagh, W. M. Keilty, Thos Kellock, D. Kelly, M. J. Kennedy, J. D. Kenniag, J. H. Keogh, P. M. Kinnee, Daniel Kittson, R. H. Knight, Jos. Knowlson, J. B. Lafontaine, A. Lamothe, H. G. Lane, John Lang, V. Langlois (dit Traversy) F. X. Laporte, Geo. Larose, S. C. Larose, R. A.									

APPENDIX B.—No. 11.—LIST of Persons employed by the Inland Revenue Department, &c.—Continued.

	1								
					SERVIC	E.			
Name.	Inside.	Excise.	Canals.	Slides.	Culler's Office.	Minor Revenue.	Weights and Measures.	Gas.	Preventive.
LeMoine, Jules LeMoine, J. M. Lépine, Louis		1				فتنتقلنا ال			
Leprehon, R. M Lett, F. P. A LeVasseur, N		1					********	19800000	**************************************
LeVasseur Z Lindsey, Wm Logan, John		1 1	*******		1		300 700000	1	
Lusignan, A Lynch, P Lynes, K	1	1	********	*******		***************************************	1	*******	
MacDonald, D	******	1 1		*******	********		1	10000000	********
MacKay, G. W. MacNutt, C. S. Malo, T. Manning, J		1		1		*******			********
Marchand, N	******	1	. 100000	4700000		1000000	1	1	*******
Mason, F Mason, Jas Measam, F		1 1			********	*********	*********	*******	********
Miller, A. Miller, H. J.				1	********		1	1	*******
Miller, J. E willer, P Miller, W. F Miller, E.		1 1		1	*******	******	********		********
Moore, J. N	1000000	1 1	********	******	*********			********	********
Morrow, John.		1	********	*********		******	1	1	********
	*******	1 1 1	1		********	*********		1	********
Murray, A. E McAllister, A		1 1 1		*******	••••••	*******	********		*******
McDonald, J.  McDonald, J. A.		1			******		1		*********
McEachern, A McFarland, D. E.		1	1	*********	*******		1	*******	18000 000
McKay, John McKay, J. H		1			********		1		*** *** ***
McLean, D McMillan, R. P	·····	1	1	••••••	*******		1		
McNally, T	•••••••	••• •••••	1		••••••	••••••			••••

APPENDIX B.—No. 11.—List of Persons employed by the Inland Revenue Department, &c.—Continued.

				\$	Service	s.			
Name.	Inside.	Excise.	Canals.	Slides.	Culler's Cffice	Minor Revenue.	Weights and Measures.	Gas.	Preventive.
Nash, S. U					1	est estimated by the			
				1			1		

# APPENDIX B.—No. 11.—LIST of Persons employed by the Inland Revenue Department, &c.—Continued.

					SRRVI	CES.			- 1
Name.	Inside.	Excise.	Canals.	Slides.	Culler's Office.	Mir.or Revenue.	Weights and Measures.	Gas.	Preventive.
Scholfield, J. S	1		,	1		}			
Schram, B									
Scovil, W. B									
Scullion, J. W		.1 1							
Seymour, JasShaw, J. F	1	1							
Simard, H				* *******	• / * * * * * * * * * * * * * * * * * *				
Slater, James.				. 1				*******	
Slattery, R	İ	1		_					
Slattery, Thos					•		. 1		
Smith, H. A	`******	7	_	1					
Smith, Peter	1							1	
Spereman, J		1	1						
Spence, F. H	1	)							
Spence, John Standish, J. G	••••••	1	******						
Steen, Jas				1					
Stewart, Jas		1							
Stewart, Neitl	1					× * * * * * * * * * * * * * * * * * * *			*******
Stratton, W. C.			*****	,					
St. Louis, A		1	***************************************	1				_	
St. Louis, Jos			1	*********	,		*****	*******	
Ste. Marie, J. B. E. L		1							*******
Ste. Marie, L. C. A		1							********
Tansey, J. P. F		1							
Teakles, B. H.	1	1							
Till, T. M		1			** ******		********	********	*******
Tipton, T. L. M.			1		********				••••••
Tompkins, P	••••••	1	*******						
Toupin, F. X. J. A Travis, Geo	********	1	******						
Tremaine, L. E					*******	******	1	••••••	******
Urquhart, Jas.	*******				*******	********	1	******	
Valin, J. E	1							*********	
Vincent, J. L		1	********	********					
Wainwright, F. G.		1	*******				*******		
Walsh, M. F.	1		*******			********			*******
Walsh, T. J			** ******		1				
Watkins, J. A	*******	1	*****			********			
Westman, T	*******	1		********	•••••				
Weyms, C		1	********	********		••••••	••••••	*******	
Whelan, W. F			*******	*******	1		*******		*******
Whitteker, Wm							1		
Williams, J Wilmot, J. B		******						1	
Wilson, R	••••••	···· i		******	********		1		
Witton, H. B			1			*******	*******		
woodward, G. W		1							
Wright, Robt. JYates, J. M						******	1		
The state of the s		1			********				
Total	28	237	41	15	16	1	60	18	
INLAND REVENUE DEPARMMENT,				20	10 .				1
OTTAWA, 1st September	, 1886.					E.	MIALI	L, mission	_
							Com	messeon	67.

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#### APPENDIX B.-No. 12.

List of Persons employed by the Inland Revenue Department on Salary, during a portion of the Year ended 30th June, 1886.

						Servi	CES.			
NAME.		Period.	Excise.	Canals.	Slides.	Culler's Office.	Weights & Measures.	Gas.	Preventive.	Adulteration of Focd
Allan, R. K	do d	1st July to 31st March							1	
Hanford, Thos	do d	do 31st March	-	1 1 1 2				1		1 1 3

# APPENDIX B.—No. 12.—List of Persons employed by the Inland Revenue Department on Salary, &c.—Concluded.

		RECAPITULATION.	
Employed o	during the g	year, as per Statement No. 11 rtion of the year only, as per Statement No. 12	417 41
Deduct emp do do do do do do	ployed in the do do do do do do do	Total	458
		Net Total	447

E. MIALL,
Commissioner.

INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

APPENDIX C

# HYDRAULIC AND OTHER RENTS.

APPENDIX

DR.

#### HYDRAULIC and other Rents. &c.-

	Dr.				E	IYDRAULIC and otl	her Rents, &c.—
A COLUMN TO THE PARTY OF THE PA	Balances due on 1st July, 1885.	Accrued, year ended 30th June, 1886.	Total.	Number.	Name of Work.	Present Occupant.	Original Lessee.
-	\$ cts.	\$ cts	\$ cts.				
And the second s	10,176 99 1,760 00 7,644 00 6,933 28 2,120 00 2,160 00 6,360 00 2,120 00 12,480 00 24 00 380 00 200 00 96 00 550 00	80 00 80 00 80 00 80 00 80 00 240 00 80 00 100 00 93 00 8 00 16 00 10 00 1	2,200 00   1   12,960 00   1   200 00   1   104 00   1   10 00   1   10 00   1   96 00   1   8 00   1   260 00   1   40 00   2   96 00   2   600 00   2   40 00   2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	do	Perley & Pattee Mary Conroy	Thompson & Perkins Lyman Perkins John McKay & Co J. & J. Petrie P. H. & L. R. Church Perley & Pattee J. M. Currier Harris, Bronson & Co  L. M. Coutlee John Morrison Hon. J. Skead do G. Sterling
	10 (0	1 00 10 00 10 00 25 00	1 00   2 20 00   2 20 00   2	26 27 28 29	do do do	Ottawa Canoe Club  Henry E. Mason  John Brophy  N. Têtreau	
1	53,284 27	2,779 26	56,063 53				
	4 00 24 75 101 25 48 75 9 00 32 25 41 25	3 00 3 00 2 00 8 25 11 25 9 75 2 25 3 75 7 50 8 25	3 00 3 00 6 00 33 00 112 50 58 50 11 25 3 75 39 75 49 50	1 2 3 4 5 6 7 8 9	do	Benjamin Tett	
The second second second		10 00 25 00	10 00	11 12		Stafford Merrifield Canada Pacific Railway.	
The same of the last	7 50	7 50	15 00	13	d <b>o</b> .	John Blair	199991 *************************

C.

Lessees' Accounts, 1885-86.

CR.

Lessees Accounts, 1005-00.							CR.
Description of Property.	Number.	Date to which the	dn.	Abatement Author-ized.	Paid during Fiscal Year.	Balances due 30th June, 1886.	Total.
do Cathcart St. do Site for boathouse, foot of Rideau Canal Locks, Ottawa Lot for pasture, Carillon Canal do do Excavated channel, slide and two dams at	2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 32 4 25 26 27 28	June 30 do	, 1886 , 1886 , 1886 , 1886 , 1887 , 1886 , 1881 , 1881 , 1881 , 1885 , 1881 , 1885 , 1886 , 1886 , 1886 , 1886 , 1886 , 1886	10 00 10 00	200 00 104 00 10 00 10 00 8 00 16 00	260 00 24 00 380 00 20 0	\$ cts. 10,574 32 1,840 00 8,020 00 7,228 21 2,200 00 2,240 00 6,600 00 200 00 104 00 10 00 10 00 260 00 40 00 380 00 200 00 40 00 10 00 10 00 10 00 20 00
		·		20 00	596 00	55,447 53	56,063 53
Land at Isthmus, Lock Station	1 2 3	May 1, Jan. 1, do	1887	************	3 00 3 00	6 00	3 00 3 00 6 00 33 00
Reserve in front of South ½ Lot No. 5, Con. 2, Nepean Reserve in front of North ½ Lot No. 22, Glou-	6	do do	•••	••••	***********	112 50 58 50	112 50 58 50
Reserve in front of Lot No. 1, Con. 2, Nepean do South 1 Lot No. 8, Con. 2 do Reserve in front of Lot No. 5, Con. 2, Nichol's Island	10	do do Dec. 1, Dec. 1, July 1,	1887		3 75 41 25 10 00	11 25 39 75 8 25	11 25 3 75 39 75 49 50 10 00
Nich - 12 - July 1 North & Lot No. 9, Con. 2,	12	Jan. 1,	1887	*****	25 00 7 50	7 50	25 00 15 00

DR.

APPENDIX C .- Hydraulic and other Rents, &c .-

DR.					-irydraune and or	
Balances due on 1st July, 1885	Accrued, year ended 30th June, 1886.	Total.	Number.	Name of Work.	Present Occupant.	Original Lessee.
\$ cts.	\$ cts.	\$ cts.	ı			
	80 00	80 00	14	Rideau Canal &		1
5 00	10 00	15 00	15	River.	J. McLaren & Co	J. McKay
	10 00	10 00	16		Jessie Miner	
	12 00	12 00	17	do	Hiram Easton	,
*:****	1 00	1 00	18	<b>d</b> o	John Graham	
	1 00 13 50	1 00 13 50	19 20	do	Robert Hastey	John Heney
******	1 00	1 00	21	do	R. W. Baxter	****************************
	2 00	2.00	22	do	Geo. May	
16 00 3 00	4 00 3 00	20 00 6 00	23 24	do	William Rowland	
12 00	3 CO 2 OO	15 00 2 00	25 26	do	Francis Abbott Thomas Kingston	
	10 00	10 00	27	do	// / / / / / / / / / / / / / / / / / /	St. Andrew's Church
	2 00 1 00	2 00 1 00	28 29	do	1 2 2 3	
1 00	1 00	2 00	30	do	W. J. Webster	
	4 50 2 00	4 50 2 00	31 32	do	George Shepherd	
125 00 5 00	25 00 5 00	150 00 10 00	33 34	do	T 2447 -	
10 00	2 00	12 00	35		John Neville	
120 00	2 00	120 00	36	do	J. W. McRae & Co	
8 00	2 00	10 00	37		Robert McCloy	1
	1 00	1 00	38	do	Smiths Falls Curling	
140000 10000000					Club	
135 00 78 00	22 50 24 00	157 50 102 00	39 40	do	William Dawson R. E. Hardy	********************************
4 00	4 00	8 00	41	do	T. & P. Collins	
	9 00	9 00	42		James Marks Henry Hartney	
	1 00	1 00	43		Charles McCaffrey	
90 00	11 25	101 25	44		T O Broken	
157 50	105 00 105 00	105 00 262 50	45 46	do	Wm Anglin	
8 00	2 00	10 00	47	do	Francis Abbott	
4,020 00 2 00	120 00 2 00	4,140 00 4 00	48 49	do	Russell Ward William Lavender	
10 00	5 00	15 00	50	do	Henry Merrick	**************************************
20 00		100000000000000000000000000000000000000	51	do	George Merrick	
33 00	8 25	41 25	52	do	M. Kilroe	

Lessees' Accounts, 1885-86—Continued.

CR.

		h the made		10r-	Fiscal	30th	
		ch m		Author	E		
Description of Brownia		ate to which Account is r		of A	Paid during Year.	Balances due June, 1886.	Total.
Description of Property.	er.	7		mer .	dur r.	ces e, 1	10081.
	Number.	Date to Accour	Jp.	Abatement ized.	id	Jun	
	N	Da		A L	Pa Pa	Ba	
				@ -4-	@ -4-	Ø -4-	@ -A
				\$ cts.	\$ cts.	\$ cts.	\$ cts.
Green Island at Ottawa	14	Jan. 1,	1886	***** (*****	80 00		80 00
Reserve of portion of Lot No. 3, Con. B, Wolford	15	July 1,	1887	******	5 00	10 00	15 00
Reserve of portion of Lot No 2, Con. B, Wolford					10 00		10 00
Lot above old Lock, Merrickville					12 00		12 00
Reserve in front of North ½ Lot G, Con. C,					1 00	******	1 00
Reserve at Deep Cut, Ottawa					1 00		1 00
Reserve in front of Lot G, Con. C, Nepean	20 21	Jan. 1,	1887	****** .0630	13 50 1 00	**** *** ******	13 50 1 00
Wharf privileges on Sub-Lots 29 and 30, on					2 00		2 00
Reserve in front of Lot No. 40, Con. 1, Nepean	23	July 1,	1886	*****		20 00	20 00
do Lot N, Con. 1 do Reserve on Lot 40, Con. 1, Nepean	24	Nov. 1,	1881	*********		6 00 15 00	6 00 15 00
do Lot F, Con. C do	26		•••		2 00		2 00
do both sides Canal, Lot H, Con. C,	27	Jan. 1,	1887		10 00	100000 000 400000	10 00
do Lot G, Con. C, Nepean	28	Dec. 1,	1886	*****	1 00	2 00	2 00
do Lot K, Con. B do	30	May 1.	1887	4000.00000	1 00 1 00	1 00	$\begin{bmatrix} 1 & 00 \\ 2 & 00 \end{bmatrix}$
do Lot No. 4, Con. 1 do	31	June 1,	1887		4 50		4 50
do Lot K, Con. C do				****** *****	2 00	150 (0	2 00 150 00
Reserve on West ½ Lot No. 27, Con. 1,		June 1,			10 00		10 00
Reserve in front of his property at Deep Cut,			1000		8 00		
Ottawa	35	do	•••	******	8 00	4 00	12 00
Reserve on Sub-Lots 34, 35 and 36, Lot K,	36	April 1,	1882		******	120 00	120 00
Con. C, Kingston	37	Nov. 1,	1886	********	6 00	4 00	10 00
Reserve on Lot No. 1, Con. 4, Elmsley	38	do	1007	• • • • • • • • • • • • • • • • • • • •	/***** na****	1 00 157 50	1 00 157 50
Reserve in front of Lot No. 3, Con. 2, Nepean Reserve in front of Lots 22 and 23, Con. A,					00.00		
Reserve in front of Lot No. 9, Con. 1, Glou-					30 00	72 00	102 00
Reserve on Lot. 1, Con. B, Nepean	41 42		1887		4 00 9 00	4 00	9 00
Reserve in front of Sub-Lots Nos. 64 and 65,					1 00		1 00
Lot I, Con B, NepeanLot in front of South ½ Lot No. 4, Con. 2,			•••	******		101 25	101 25
Water power at Brewer's Lower Mills	44	do June 1,	1886		105 00		105 00
do do Upper Mills	16	June 30	1886		157 50	105 00 10 00	262 50 10 00
Reserve on Lot No. 40, Con. 1, Nepean Lots A, B, Old Sly Station	48	May 1,	1886		*******	4,140 00	4,140 00
Reserve on part Lot No. 2, Con. 4, Smith's Falls					4: 00		4 00
Reserve near Swing Bridge, Merrick ville	50	Jan. 1,	1887	****		15 00	15 00
Reserve in front of North ½ Lot 8, Con. 1,				-00001 800000			
Nepean	52	June 1,	1887		***************************************	41 25	41 25

DR.

APPENDIX C.—Hydraulic and other Rents, &c.—

				TITINDIN O.	-	ner ments, &c.
Balances due on July, 1885.	Accrued, year ended 30th June, 1886.	Total.	Number.	Name of Work.	Present Occupant.	Original Lessee.
\$ cts	S cts.	\$ cts.				
12 00	3 00	15 00	153	Rideau Canal &		
				River	Francis Abbott	******************************
10 00	105 00	105 00 20 00	54 55	do	John Branigan	John Kontk
50 00	25 00	75 00	56	do	London and Canadian	
	1 00	1 00	57	do	Henry Jackson	************************
<b>\</b>	0 20	0 20	58	do	A. WOOD	
100.00	13 00	13 00	59	do	Michael Keily	
180 00	9 50	240 00 9 50	60 61	do	G. W. McCullongh	
1 00	1 00	2 00	62	do	Patrick O'Donnell Corporation of Ottawa	1
1 00	1 00	2 00	63		do	***************************************
80 00	80 00	160 00	64	do	J. G. Butterworth & Co.	
	88 00			3.		
		80 00	65	do		
	5 00 4 00	5 00 4 00	66	do	Benj. E. Chaffey	************************
	1 200	4 00		do	John Samson	***** ************************
5,445 25	1,116 20	6,561 45				
123 00	246 00	369 00	1	Williamsburg		
	210 00	000 00	Ĺ	Canal	William Gibson	B. Chaffey
385 00	140 00	525 00	2	do	Bailey & Mills	
4,000 00	140 00 160 00	210 00	3	do	Cameron & McInnis	J. Molson, jun
2,320 00	140 00	4,160 00 2,460 00	5	do	W. T. Benson, Estate of. P. O'Keef	P. Carmen
25 00	5 00	30 00	В		J. C. Irvine	C. Oarmen
12 00	12 CO	24 00	7	do	W. T. Benson	<b></b>
20 00 24 00	20 00 24 00	<b>40</b> 00 <b>48</b> 00	8 9	do	W. M. Doran	Wm. Bailey
2 00	1 00	3 00	10	do	Trustees, Section No. 4	***** ***** ***** ****** *****
	5 00	5 00	11	do	wm. Clegg	
	5 00	5 00	12	do	John Keid	
10 00	8 00	8 60 20 00	13 14	do	G. P. Anderson	****** ********************************
	35 00	<b>35</b> 00	15	do	Sidney Shaver	********* ,***** ***** ***** *****
					quois	
6,991 00	951 00	7,942 00				
120 00	240 00	360 00	1	Cornwall Canal	Andrew Hodge	180004 000000 000 101 000 200000 44441
75 00	150 00	225 00	2	do	A. F. Gault	
270 00	135 00	270 00 135 00	3	ao	W. D. & G. C. Wood	******************************
60 00	120 00	180 00	5		Stormont Cotton Co	
40 00	20 00	60 00	6	do	Henry Harrison	******** 14**** 20000 20000 000000
247 50 60 00	60 00	247 50 120 00	7	do	J. & C. H. Wood	*****************
					turing Co	
070 10	25 00	25 00	9	d <b>o</b>	Flack Bros	***************************************
872 50	750 00	1,622 50				
-						

Lessees' Accounts, 1885-86—Continued.

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Dercription of Property.	Numper.	Date to which the Account is made	nh.	Abatement authorized.	Paid during Fiscal Year.	Balances due, 30th June, 1886.	Total.
				\$ cts.	\$ cts.	\$ cts.	\$ cts.
Reserve on part of Lot No. 40, Con. 1, Nepean Water Lot on Lot. 38, Con. 4, Kingston	54	Jar. 1,	1886		105 00	15 00	15 00 105 00
Kingston  Surplus water at Bulk Head, Long Island  Reserve in front of Lot. B, Con. C, Nepean  Reserve on part Lot. 1, Con. 4, Nepean  Lot near Head of Deep Cut, Ottawa  Lot for Coal Shed, on Basin, Ottawa	56 57 58 59 60	Jan. 1, Jan. 1, June 30, May 1, June 30	1886 1887 1886 1887	4 000 000000	10 00 75 00 1 00	0 20 13 00 240 00	20 00 75 00 1 00 0 20 13 00 240 00
Reserve on Lot E, Con. D, Rideau Front Lot for Weigh House, Con. C, Basin, Ottawa Small strip of Reserve for enlargement of ½	61 62	May 1,	1887	***********	9 50	1 00	9 50 2 00
mile track at Show Grounds  Lots 1 and 2 for Coal Shed on S.E. side of Basin, Ottawa	64		1887	******	2 00 80 00	80 00	2 00 160 00
Water Lot at Chaffey's Lock	66	June 30	,1886	100007 200000	80 00 5 00	******	80 00 5 00
at Dow's Swamp	67	Dec. 1,	1886		946 50	5,614 95	6,561 43
Grist Mill, Mill Street, Williamsburg	2 3 4 5 6 7 8 9 10 11	do do do do Mar. 1, Aug.30 Dec. 1 May 1 Aug. 1	1887 1886 1886 1886 1886	***************************************	246 00 140 00 1,457 38 12 00 20 00 24 00	123 00 385 00 210 00 4,160 00 1,002 62 30 00 12 00 20 00 24 00 3 00 5 00 5 00	369 00 525 00 210 00 4,160 00 2,460 00 30 00 24 00 40 00 48 00 3 00 5 00 5 00
do upper entrance Galops Canal Part of Lot No. 32, Con. 1, Matilda	13	Jan. 1.	1886			8 00 10 00	8 00 20 00
Water Lot and surplus water for pumping	15	Jan. 1	1887		35 00 1,944 38	5,997 62	35 00 7,942 00
Flour and Grist Mill, Lots 3 and 4	34 45 67 8	Jan. 1	, 1878 1886 , 1886 , 1887 , 1881	***************************************	240 00 150 00 135 00 120 00 120 00 25 00 790 00		

DR	•		A	PPENDIX	C.	-Hydraulic and	other Rents, &c.,
Palances due cn 1st July, 1885.	Accrued, year ended 30th June, 1886.	Total.	Number.	Name of Wo	ork.	Present Occupant.	Original Lessee.
\$ cts	s cts	\$ cts.					
100 00			,	Beauharnois			
20 00	20 00	40 00		Can	al		D. B. Pease
80 00	20 00	100 00	3	do do	•••	H. Larocque	
20 00 358 50	20 60	40 00 1,075 50	4 5	do do	•••	uo	J.J. Demers & Co
60 00	120 00	180 00	6	do		A. Buntin	Stenhen May
60 00 60 00	120 00 120 00	180 00	7 8	do do	•••	A. Anuerson.	If X Poitrog
60 00	120 00	190.00			•••	Anderson & Wattie	
800 00 35 00	400 00 35 00		9 10 11	do do do	•••	J. Meloche Montreal Cotton Co Lake St. Francis Naviga-	
	23 00		12	do	•••	tion Co	20000 00000 07000000 000000 100000
	23 00 20 00		13	do do	•••	James Anderson	
	20 00	20 00	15	do	•••	C. E. Wilson Todd & Nicholson	
20 00	20 00		16	do do	•••	Alex. McPhee & Co	
	20 00	20 00	18	do	•••	O. P. Dennie	
	15 00 14 00		19	do do	•••	128t. A. 100ge	
4.00	10 00	10 00 2	21	do	•••	J. Larocque	***************************************
4 00 40 00	4 00		22	do do	•••	WILL E1000	
20 00 40 00	20 00	40 00 2	24	do	•••	James Wattie	*************************
20 00	20 00 20 00		25	do do	•••	montreal Cotton Co,	******************************
40 00	20 00		27	do	•••	Jas. McDonald	***************************************
10 00	10 00		28	do do	•••	E. Bergin	
10 00	10 00		10	do	•••	A. McFee & Co	
10 00	10 00		1	do		Auguste Lesperance	
	30 00	30 00 3	2	do	•••	Louis Leduc	100001 .0000000 100000 000000 00000
	20 00	20 00 3	3	do	_	Lake St. Francis Tow	
	20 00	20 00 3	4	do		Eusèbe French	
10 00	10 00	20 00 3	5	đo	_	Moïse Lalande	
••••	40 00	40 00 3	6	do		John H. Wilson	
	8 00 15 00	8 00 3 15 00 3		do do		S. A. Brodeur	***************************************
	1 00	1 00 3	9	do		The Canada Mutual Tele.	102700 200000 102700 200000 0000000
	5 00	5 00 4	0	do			
	40 00	40 00 4	1	do		Moïse Julien	
	40 00 40 00	40 00 4		do		Juezime Trempie	
1 977 50			1	do		Joseph Cardinal	
1,877 50	2,290 00	4,167 50	1				

Lessees' Accounts, 1885-86—Continued.

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Lessees' Accounts, 1885-86—Contr		ucu.					CIL.
Description of Property.	Number.	Date to which the Account is made up.	•	Abatement Authorized.	Paid during Fiscal Year.	Balances due on 30th June, 1886.	Total.
				\$ cts.	\$ cts.	\$ cts.	\$ cts
Wharf Lot, St. Timothy	3 4	Jan. 1, 1 May 1, 1 do do June 30, 1 do do	.886		20 00 20 00 40 00 717 00 120 00 60 00 60 00 60 00	100 00 20 00 80 00 358 50 60 00 120 00 120 00 120 00	100 00 40 00 100 00 40 00 1,075 50 180 00 180 00 180 00
Wharf and Shed above Guard Lock, Valleyfield	10	do	 1886 1886		800 00   35 00   23 00	400 00 35 00	1,200 00 70 00 23 00
do	13 14 15 16	July 1, 1 Nov. 1, 1 Oct. 1, 1	1886 1886 1886		20 00 20 00 40 00 10 00	23 00	23 00 20 00 20 00 40 00 10 00
do Head of Canal	18 19 20 2	do do do Sept. 1,	1886		20 00 15 00 14 00 10 00 4 00	4 00	20 00 15 00 14 00 10 00 8 00
Lot at Grand Isle, east end of Dam Lot above Guard Lock, Valleyfield Lot of land in rear of Lots 1 and 2, Valleyfield Cadastral Lot 486, Grand Isle do 845, for Public Park, Valleyfield do 830, Valleyfield	24 25 26	July 1, May 1, Jan. 1,	1886 1886 1887	100000000000000000000000000000000000000	40 00 40 00 20 00 20 00	20 00 20 00	80 00 40 00 60 00 40 00 20 00
Lot for Wharf and Storehouse, above St.  Timothy Bridge, Valleyfield	28	Sept 30, May 1,	1880		10 00	40 00 10 00	40 00 20 00
Lot for Wharf and Storehouse, below St Timothy Bridge, Valleyfield	30 31	do do	•••		10 00 10 00	10 00 10 00	20 00 20 00
Timothy Bridge, Valleyfield  Lot for Wharf, north of St. Timothy Bridge, Valleyfield					20 00		20 00
Part of Lot 1 for Piling Yard, above St Timothy Bridge, Valleyfield	34	Sept. 1,	1886			20 00	20 00
Timothy Bridge, Valleyfield	36 37	July 1,	1886		40 00 8 00		40 00 8 00
Lot for Wharf, south side of Canal, above Guard Lock	38	Nov. 15,	1886		15 00 1 00		15 00
Lot above St. Timothy Bridge for Public Scales  Lot above St. Timothy Bridge for a Shed  Part of Lot 1, Valleyfield	40	do June 1, Sept. 1,	1887 1886		5 00 20 00 40 00 40 00	20 00	5 00 40 00 40 00 40 00
Lots 101 and 116 do	43	June 1,	1857		0 407 00		4,167 50

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APPENDIX C -Hydraulic and other D

1		DK,							_ f	TPPENDI	X U	—Hydraulic and other Rents, &c.—
	Balances due on 1st	July, 1889.	A cerued, year ended	Accrued, yearended	Soin June, 1989.	Т	ota	al.	Number.	Name of	Work.	. Present Occupant. Original Lessee.
	\$	cts.	\$	*	cts.	9	\$	cts.				
2 2	215 215	5 00 5 00 5 00 0 00	43 43	30 30	000	6	45 45	00 00 00 00	1 2 3 4	do	Canal	Lyman, Sons & Co W. Lyman
8	840	00	1,68	50 80	00 00 00 00	2,5	50 20	00 00 00 00	5 6 7 8	do do	•••	Grant, Hall & Co  A. Buntin Jas. McDougall  Peck, Benny & Co Thos. Peck  Ira Gould & Son
	• • • • •	••••	7:	75 10	00 00 00	7	75 10	00 00 00	9 10 11	do	•••	Navigation Co do C V. Mosely & Co Beauharnois Steam Navi-
				1			96	00	12 13 14 15	do do do	•••	Jas. Wilson, jun
6,00	00	00	1,000	1	00	7,00	1	00	16		•••	Corporation of Montreal.
19	96 <b>32</b>	00	393 264	34 (	00	58 39	88 (	00	18 19	do do	•••	Geo. Tait
	••••	••••	430 100	0 (	00	10	30 (	00	20 21	do do	***	Peck, Benny & Co
3,98				1 (	00		1 (	00	23	do	•••	Co
	22 5 42 5	50	1,128 645 645	5 (	00		7 E	50	24	do	•••	James McDougall do
	** **		645 30 750	0 0	00	30	7 5 0 0 0	00 4	26 27 28	do do	•••	Richelieu and Ontario Navigation Co
	***		200			200			28	do		fining Co
				10			1 0		30	do		Merchants Manufacturing Co
••••			150 400 25	0 0	00	150 400	0 0	00 3	31	do do do		Corporation of Montreal.  Acer & Kennedy
*********	D 120	701 701	180 50 25 57	00	00	25 57	000	0 3 0 3 0 3		do do do do	[	****
	• • • •		110 50 40 60	000	00   00   00	110 50 40 60	000	0 3 0 3 0 4 0 4	88 89 10	do do do do	E	H. Bulmer Dufresne, O., jun , & Bro. G. A. Grier Bourgouit & Thibault
********			100 25			100		0 4	2	do do	••• 🗖	D. Pariseau

Lessees' Accounts, 1885-86—Continued.

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	1	the		)r-	183	30th	
		ng th		ıth	Fiscal	1	
		Date to which the Account is made up.		Abatement Authorizad.		Balances due June, 1886.	
Description of Property.		ate to wl Account up.		ent	Paid during Year,	188	Total.
	ber.	to con		d.	du ar.	ne,	
	Number.	Ac up.		bat	aid du Year.	Jul	
	N	<u> </u>		A	P.	ğ	
					\$ cts.	\$ cts.	\$ cts.
Spike and Nail Factory, Lot 15	1	June 30,18	886		430 00	215 00	645 00
do Lot 16,	2 3	do	•••	***************************************	430 00 430 00	215 00 215 00	645 00 645 00
Paint Mill, Lot 17	ı,		***	14000			
Grist and Flour Mill, Lots 18 and 19do Lot 11		do April 1, 1	886	*****	860 00 645 00	430 00	1,290 00
Elevator and Store, Lots 9 and 10	6	do			650 00		650 00
Surplus Water at Lock No. 3	7	June 30,1	886	***** *****	1,680 00	. 840 00	2,520 00
Freight Shed at Basin No. 1	8	May 1, 18	87.		40 00		40 00
do do	9	do			75 00 10 00		75 00   10 00
Water supply at G. T. R. crossing	10	Oct. 1, 18	300.	•••••			
Freight Shed at Basin No. 1					30 00 60 00	*****	30 00 60 00
Water lot in front of his Dry Dock	13	do April 1, 1	886		1 00	100:05 00000000	1 00
Flour Mill and Store on Lots 12, 13 and 14	114	do	•••		1,296 00	800 50	1,296 00 3,931 50
Water power, Côte St. Paul, Lock No. 4 Privilege of Floating Bath near Wellington	115	June 30, 1	880	1,530 00	1,601 00	800 50	
Bridge	16		•••		1 00	6 000 00	7,000 00
Dry Dock, Ship Yard and Mill, Basin No. 2 Warehouse and Coal Yard, Lot No. 1	17		•••		1,000 00 392 00	6,000 00 196 00	588 00
	1	i					206 00
Grain Elevator on ½ Lot No. 2	19	do May 22, 1			264 00 430 00	132 00	396 00 430 00
	1						
Part of Island No. 5 for Ship Yard	21	July 1, 18	885.	/*****	100 00	>0000	100 00
Land at Basin No. 2			1886		700 00		700 00
Floating Bath near Brewster's Bridge		do	•••		1 00	***************************************	1 00
Machine Shop on ½ Lot No. 2, and Lots 3 and 4, Basin No. 2	24	June 30,1	1886	600 00	3,384 00	1,128 00	5,112 00
Flour Mill, Lot 5 and \( \frac{1}{2} \) of 6, Basin No. 2	25	do	•••		645 00 645 00	322 50 322 50	967 50 967 50
Nail Factory, Lot 7 and ½ of 6, Basin No. 2	20	uo	***				
Freight Shed on Basin No. 1	27	May 1, 1	887.		30 00	*************	<b>3</b> 0 00
Water Supply through a 10-inch pipe, Basin							
No. 1	28	June 30,1	1886		750 00	*******	750 00
Water Supply through a 10-inch pipe, St							000 00
Henri	,  28	Jan. 1, 1				***************************************	200 00
Lot for a Public Park near Wellington Bridge Lot for Cattle Yard at Point St. Charles	3	Feb. 1, 1	886		150 00	10.000 00000000	150 00
Hotel at Point St. Charles	. 3				400 00		400 00
Water Supply to their establishment at St Henri		July 1, 1	886		25 00		25 00
Wharf Lot at St. Gabriel's	, 34	Jan. 1, 1	887.		180 00 50 00		180 00 50 00
Water Supply, below Guard Lock, Lachine Lot for Office on Colborne St., Montrsal		July 1, 3 July 1,			50 00	25 00	25 00
Lots 1 and 2	. 3	7			57 00 110 00		57 00
do 3, 4, 5, 6 and 7 do 8 and 9	. 38 . 39				50 00		50 00
do 10 and 11	. 40			100000 10000	40 00		6 00
do 12, 15 and 16	. 4						100 00
do 17	4	3		,	0 0 00		25 00
	-1	1		•	1	·	

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APPENDIX C .- Hydraulic and other Rents, &c .-

						-Hydraulic and other Rents, &c
Balances due on 1st July, 1885.	Accrued, year ended 30th June, 1886.	Total.	Number.	Name of	Work.	Present Occupant. Original Lessee.
\$ cts.	\$ cts	\$ ets.				
15,417 50	52 85 40 00 10 00 300 00 900 00	52 85 40 00 10 00 300 00 900 00 32,302 35	44 45 46 47 48	do	•••	P. McCroy
7 50	******	7 50	1	Chambly	Canal.	J. A. Maurice
60 00	60 00	120 00	2	do		South Eastern Railway
20 00 19 34	25 00 25 00 25 00 25 00	30 00 19 34 25 00 25 00 25 00	3 4 5 6 7	do do do do do	•••	Co
106 84	145 00	251 84				
187 30 240 00 20 00 1,050 00	187 30 240 00 20 00 176 00	374 60 480 00 40 00 176 00 1,050 00	1 2 3 4 5	Welland ( do do do do do do	Canal.	R. & J. Laurie S. Neelan do A. Muir Andrews & Sons Donaldson, Andrews &
1,270 50	******	1,270 50	6	do	•••	Donaldson, Andrews & Ross
100 00 4,805 00 75 00	100 00 260 00 160 00	200 00 5,065 00 225 00	7 8 9	do do do	•••	Wm. Hutchinson
20 00 5 00	40 00		10	do do	•••	Norris & Neelan do
167 66 70 00	167 66 140 00		12	do	**	Whitman, Barns Manu- facturing Co
250 00	500 00		14	do do	•••	St. Catharines Water
	20 00	20 00	15	do	•••	Prwer Co
375 00 30 00	75 00 5 00		16 17	do do	•••	
100 50		100 50	18	đo		Railway Co
	75 00	75 00	19	do	}	Whitman & Barnes Man-
12 00	12 00	24 00 2	20	do		Touris
216 00 120 00	216 00 240 00		1 2 2	do do		Fillespie & McLean W. Beatty

Lessees' Accounts 1885-86—Continued.

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Description of Property.	Number.	Date to which the Account is made up.	Abatement Author-	Paid during Fiscal Year.	Balances due 30th June, 1886.	Total.
			\$ cts.	\$ cts.	\$ cts.	\$ cts.
do 20 and 21	45	do .	6	52 85 40 00 10 00 300 00		52 85 40 00 10 00 300 00
Shed No. 1, St. Gabriel Basin, for 9 months	48	do .		900 00		90 00
			2,130 00	19330 85	10,841 50	32,302 35
Two Lot of Land at Chambly, under Leases Nos. 57 and 63	1	May 1, 187	8		7 50	7 50
Wharf Lot at St. Joseph Lot in Village of Chambly Wharf at St. John's Part of Canal Wharf at St. John's do do do do	3 4 5 6		7	10 00 25 00 25 00 25 00	120 00 20 00 19 31	120 00 30 00 19 34 25 00 25 00 25 00
				85 00	166 84	251 84
Grist Mill, Waste Weir No. 1, Port Dalhousie Mill Lot do do Lot near do do Docks near Lock No. 1 do	2	do .	36	187 30 240 00 20 00 176 00	187 30 240 00 20 00	374 60 480 00 40 00 176 00
Dry Dock, part do do	. 5	do .			1,050 00	1,050 00
Saw Mill, at Waste Weir No. 1 do Wharf Lot, east end E. Pier do Union Mill, near Lock No. 2, St. Catharines Merchants' Red Mill, near Lock No. 4, St	8	do .		100 00	1,270 50 100 00 5,065 00	1,270 50 200 00 5,065 00
Catharines	10	do .		5 00	225 00 60 00	225 00 60 00 5 00
Saw Mill at Lock No. 5 do	12	l do		167 66 70 00	167 66 140 00	335 32 210 00
	. 14			500 00	250 00	750 <b>0</b> 0
Wharf Lot, at Lock No. 4, St. Catharines	. 15		36	20 00	450 00	20 00 450 00
Privilege of placing Bridge over Water-way St. Catharines 163 acres, Lot 11, Con. 7, Grantham, for pas	- 17				35 00 100 50	35 00 100 50
ture, St. Catharines		Mar. 1, 18		/0000	100 50	100 00
Old Lock House Lot at Lock No. 6, St Oatharines Part of Lot 16, Con. 4, Grantham, for Sai	.  18	Oct. 1, 18	36	•••••	75 00	75 00
Loft, St. Catharines	$\begin{vmatrix} 20 \\ 21 \end{vmatrix}$	July 1, 188 do Jan. 1, 18		120 00	24 00 432 00 240 00	24 00 432 00 360 00
	1	•		1		

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APPENDIX C .- Hydraulic and other Rents, &c.-

. 4									_ 0.	rayaraano ana o	ther Rents, &c.—
The second secon	Balances due on 1st	July, 1860.	Accrued, year ended	30th June, 1886.	То	tal.	Number.	Name of	' Work	. Present Occupant.	Original Lessee.
1	\$	cts.	\$	cts.	. \$	cts					
A CONTRACTOR OF THE PARTY OF TH	120 100 800	00	200 400	0 00 0 00 0 00	30	0 00 0 00 0 00	23 24 25	Welland do do	Canal .	John Riordon do Merriton Cotton Co	
		00		00 00		0 00	26 27	do do	•••	James Wilson Lybster Cotton Mill	
			50 146	60 00 00 00 00	1,52	5 40 5 00 1 00 0 00	28 29 30 31	d do d do	•••	McPherson & Weir J. McDonagh	Wm. Beatty W. H. Ward
	40 111			00	120	0 00	32	do	•••	John Battledo	
	65 80	00	130	00	198	5 00	34	do do do	•••	James Norris	Brown & Poss
	55 60		110 5 120	00		5 <b>0</b> 0 5 <b>0</b> 0 5 <b>0</b> 0	36 37 38	do do	••	W. B. Robinson	Welland Canal Loan Co McPherson & Weir
1	5,007	46			5,007		39 40	do do do		Wright & Duncan	John Battle
	940 463 210	06	68 140	68 00	531	00 74 00	41 42 43	do do do	•••	P. H. Musson J. & J. Abbey John Hill S. Neelan	McFarland & Lemon R. Band
	260 40		52	00		00	44	do do	•••	Jacob Crowe	Dock Co
	141	30	********		141	15 30	46 47	do	•••	Hendershott Bros	Eli Mead
1	300		1	00		00	48 49	do do	•••	do	A. Sherwood
		_	280	00		00	50	do		James Bridges	
I	75	00	25 20	00	100	00	51 52	do do		L. G. Carter	A T/ C -1-1C 12
1	****		25		25	00	53 54	do do	*** [	menadu nanway 00	John Gordon
				00	1	00	55	do	•••	Corporation of Port Col-	**************************************
	186 § 40 (		53 10		239 50		56 57	do do	•••	Edward Lee	
Single-shape and shape and	510 3 90 0 231 1	00	60	00	557 150	00	58 59	do do		A. McDonald	Wm. Melanby
	7t 1 433 0	6	28 17 37	78	260 88 470	94	60 61 62	do do do	8	S. & J. Haney	H. & N. Davis S Darling L. J. Weatherly
	415 9 70 0		46		462	17 6	63 34	do do	3	W. Scholfield	L. Brocklebank
	150 0 60 0	0 .	· • • • • • • • • • • • • • • • • • • •		70 150 60	00 6	65 66 87	do do do	]	onn Taylor	***** ***** ***** ****** *****
2	2,107 9	5	5,543	78	27,651	73				eorge Wallace	

Lessees' Accounts, 1885-86.—Continued.

CR.

	_					
Description of Property.	Number.	Date to which the Account is made up.	Abatement Author-	Paid during Fiscal Year.	Balances due 30th June, 1886.	Total.
			\$ cts.	\$ cts.	\$ cts.	\$ cts.
Water Lots do 16, 18, 19 & 21 do Paper Factory do 17 do	23 24	June 30, 188 do .	6	240 00 200 00	120 00 100 00	360 00 300 00
Water supply to Merriton Cotton Mills at Lock No. 15, Merriton	25 26	do . do .		400 00 60 00	800 00 60 00	1,200 00 120 00
Parts of Lots 11 and 12, Con. 10, Grantham, Merriton Tannery at Lock No. 22, Thorold	27 28	Feb. 1, 188	7	63 60	100 00 31 80	100 00 95 40
Factory do 23 do	29	do .			50 00 996 00	125 00 1,521 00
Wharf and right of way over Raceway, at Lock No. 25, Thorold	31	do .			150 00	150 00
Plaster Mills at Lock No. 25, Thorold	33	do .		111 00	120 00 221 00	120 00 333 00
Merchants' Mill         do         23         do	35				65 00 80 00 55 00	195 00 160 00 165 00
Part of Lot No. 17, near Lock No. 24, Thorold Lot in connection with his Cement Mill do.	37 38	Oct. 1, 188 June 30, 188	6	5 00 120 00	60 00	5 00 180 00
Grist Mill, Allanburg Store House do	An	1 mmil 1 100	e l	20 00	940 00	5,007 46 20 00 940 00
Grist Mill do	42	June 30, 188	6	******	531 74	531 74
Water to float vessels do		do .			350 00 312 00	350 00 312 00
	46	Dec. 31, 186	6	******	40 00 141 15 151 30	40 00 141 15 151 30
do do	48	June 30, 187	8		300 00	300 00
Supply of water to Court House, Welland Lot on West Main St., Welland Lot in Town of Welland	50	June 30, 188	6	280 00	49990 **********************************	1 00 280 00 4 00
Wharf Lot, Port Colborne	52 53	June 30, 188	6	20 00	100 00	100 00 20 00
Lot for Coal and Wood Yard	54	June 30, 188	6	12 5)	12 50	25 00
Roadway across Canal lands to Grand Trunk Railway Station, Port Colborne Grist Mill, Marshville	55	Nov. 1, 188 June 30, 188	6	1 00	239 90	1 00 239 90
Part of Lots 18 and 19, Con. 4, Wainfleet,	57	do .			50 00	50 00
0-1-4 16:11	58 59 60	do .		60 00	90 00	557 98 150 00
Carding Mill do	61 62	do .			260 04 88 94 470 73	260 04 88 94 470 <b>73</b>
Grist Mill do	63 64	Dec. 31, 188 June 30, 188	5		462 17	462 17
Wharf Lot do Mill Lot do Lot for Tannery do	66	Jan. 1, 188 July 1, 188 Nov. 1, 188	4		70 00 150 00 60 00	70 00 150 00 60 00
	0.	, 100	4	4,124 06	23,527 67	
Contract of the Contract of th						

 $\mathbf{D}_{\mathbf{R}}$ .

APPENDIX C.—Hydraulic and other Rents, &c.-

Balances due on 1st July, 1885.	Accrued, year ended 30th June, 1886.	Tot	al.	Number.	Name of Work.	Present Occupant.	Original Lessee.
\$ cts.	\$ cts.	\$	cts.				
40 00	40 00	80	00	1	Trent River		
40 00	40 00	80	00	2	Works	Estate J. Cummings Henry J. B. Williams	Jas. Cummings
1 00		1	00	3	St. Anne's Lock.	****** ******* * * * * * * * * * * * * *	Canada Mutual Tele- graph Co
4 00	1 00 1 00		00	5	do St. Lawrence River	***************************************	
1 00	1 00 25 00		00	6	do do	********* * * ******** * * * * * * * * *	missioners L. T. Pinze Richelieu and Ontario
<b>75</b> 00	10000000 00000	75	CO	8	do	Corporation of Three Rivers	Navigation
100 00	100 00	200	00	9	Burlington Bay		
	20 00	20	00	10	do	Sarah K. Birely	B. Perry
******************	10 00 360 00	10 360	00	11	do	********* ** **************************	J. C McKeand Henry Holbrook
165 00		165		13	do	***************************************	A. Peel
90 00 80 00	20 00	90		14	do		Jonathan Maury
	20 00	100			Fort Francis Canal		S. H. Fowler
5 00	1 00		00	16 17	Brantford.		B. Heyd Bell Telephone Co
1 00		1	00	18	Rondeau Harbor		School Trustees
602 00	619 00	1,221	00				

Lessees' Accounts, 1885-86—Continued.

CR.

						Ch	₹.
Description of Property.	Number	Date to which the Account is made up.	Abatement Author-ized.	Paid during Fiscal Year.	Balances due 30th June, 1886.	To	otal.
			\$ cts	\$ ct3	• \$ ets	. \$	cts.
Lot and Lock House, Chisholm's Rapids Water Power at Hall's Bridge, Buckhorn Rapids		June 30, 18	86		. 80 00	8	80 00
Permission to place a Pole on Government	2	do	*******		80 00	8	00 00
do do	3 4	June 30, 18 May 1, 18	84	1 00	1 00		1 00
Small Lot of Land near Custom House, Quebec de for an Office at River du Loup	6	Sept. 1, 188 June 30, 188	36	12120	5 00 2 00		5 00
Roadway from Pier at Coteau Landing			100000 00000	25 00	******************************		5 00
Portion of Platoon for Park	8	Feb. 7, 188	34	75 00		78	5 00
Reserve on Beach	9 10 11	Jan. 1, 188 do . do .		200 00 20 00 10 00	******************	20	00 00 00
Portion of Assay Office	13 14	Sept. 9, 188 June 30, 188 do	1	360 00	165 00 90 00	165	00 00 00
Lot near Town of Alberton, for piling lumber Permission to tap the Post Office Drain Permission to place their Poles along the line of the Cornwall, Williamsburg, Chambly	16	Aug. 1, 188	5	•••	100 00 5 00	100 <b>5</b>	00
Use of Old Log House formerly used as	17	June 1, 188	6	•••••	1 00	1	00
Custom House, Shrewsbury, Ontario	18	Sept. 1, 188	5	1 00	********	1	00
			***********	692 00	529 00	1,221	00

DR.

# APPENDIX C .- Hydraulic and other Rents, &c .-

Balance due on Pur- chase, 1st July, 1885.	Accrued, Year end- ed 30th June, 1885	Total.	Name of Work.	Name of Proprietor.
\$ ets.	\$ cts.	\$ cts.		LAND SALES-PRINCIPAL ACCOUNT.
33 59 0 35 96 66		2,536 87 433 34 330 30 300 00 147 80 248 40 154 80 600 00 333 33 63 30 533 33 54 38 55 59 59 15 11 06 14 21 4 00 33 59 96 66 4 90 23 29 12,092 83	Bonner's Rent, Quebec  Intercolonial Railway	Estate Philip Turcotte, now R. A. R. Hubert Timothy Sullivan, now M. Murphy.  John Bailey, now Alex. Powell.  Abraham Thompson  John Boomer  John Garbatz, now J. C. Nolan  N. H. Bowen  Estate Robert Reed  Jean Chevalier  Thomas McAdam  Daniel Holden.  George Creeley  John and William Sproule.  John Ferguson  Joseph Graham  Paul Foster  Donald McArthur.  Cornelius Dyer.  John Foster  William and John T. Ives  Christie Family  A. W. Tanner  William and Alex. Scott.
19 464 58		18,464 55	Road	Choat and Kern (matured)
18,464 55		10,404 00		LAND SALES-INTEREST ACCOUNT.
3,003 21 558 00 120 00 234 00 119 74 216 18	20 00 18 00 8 87 14 91	558 00 140 00 252 00 128 61 231 03	0: 000000 12000 20000 00000 100000	Estate Philip Turcotte, now R. A. R. Hubert Timothy Sullivan, now M. Murphy
171 79 684 00 190 00 298 68 35 91 100 00 100 00 6,298 28	36 00			N. H. Bowen Estate Robert Reed Jean Chevalier Daniel Holden Thomas McAdam George Creeley Joseph Brook, tenant Choat & Kern
12,129 70	259 29	12,389 05		

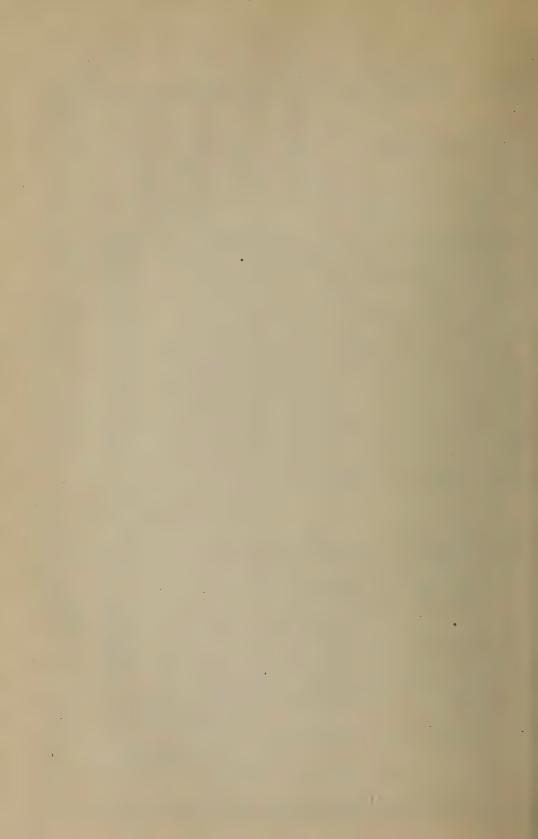
INLAND REVENUE DEPARTMENT,
OTTAWA, 1st September, 1886.

Lessees' Accounts, 1885-86—Concluded.

CR.

	Descriptio	on of Property.	Date to which the Account is made up.	Authorized Abate- ment.	Paid during Fiscal Year.	Balance due 30th June, 1886.	Total.
			\$ cts	s. \$ ts.	. \$ cts.	\$ cts.	\$ cts
Farm	. Côte St. Pav	ıl				2,536 87	2,536 87
Lot N	No. 1, Wolfe S	Street				433 34	433 34
do do	9 do 49 do					333 34	
do		Tower Street		***************************************		300 00 147 80	
do	64 Wolfe S	Street, and 211 and 252	2	***************************************		151 00	147 00
	Ware S	Street				248 40	248 40
do	67 and 68 M	Monument Street			,	154 80	154 80
do		Wolfe Street				600 00	
do do	32 135 Church S	do Street				333 33	
do		Wolfe Street			***********	63 00 533 33	63 00 533 33
do	31				*****	333 33	
11 ac	cres land at Pic	ctou, Nova Scotia				54 38	
3.35	do	do				50 59	50 59
2.54	do	do				59 15	59 15
4.37	do	do				13 06	
9·91 1·1	do	do				14 21	
8.60	do do	do d <b>o</b>	•			4 00 33 59	4 00 33 59
1.69	do	do	***************************************		*** * *****	0 35	33 59 0 35
	do	do	***************************************		******	96 66	96 66
3½ 1.63	do	do	***************************************			4 90	4 90
130	đo	do				23 29	23 29
	Pont	Don't and Cale					
Hami	ton and Fort	Dover Road and Cale-	A			10 000 90	10 000 00
4	Jula prinke	*** • ******** ****** ******* *****	*****	•••••		12,092 83	12,092 83
					,	18,464 55	18,464 55
Farm	at Côte St. Pa	aul	May 1, 1886			3,155 48	3,155 43
TOT N	vo. 1, Wolfe St	treet	. do			558 00	558 00
do	9 do	****** ******** *********	. do			140 00	140 00
do do	49 do 73 and 74 To	ower Street				252 00	252 00
do	64 Wolfe Str	ower Street treet, and 211 and 232 treet	3		******	128 61	128 61
do	67 and 68 M	treetonument Street	do			231 09	231 09 181 08
do	22 and 23 W	Volfe Street	do			181 08 720 00	181 08 720 00
do	32	do	Nov. 1, 1863			190 00	190 00
do	65 and 66	do	do			298 68	298 68
do	135 Church S	treet	do		******	35 91	35 91
Monny	31 Wolfe Str	reet	do			100 00	100 00
Monun	nent notel	**** ******** *********** *****	do			100 00	100 00
Hamil'	ton and Port	Dover Road and Cale-					
de	nia Bridge	DOACL MORG WITH CRIC-	Inne 30, 1874			6,298 25	6,298 25
			June 50, 151				
						12,389 05	12,389 05

E. MIALL, Commissioner.



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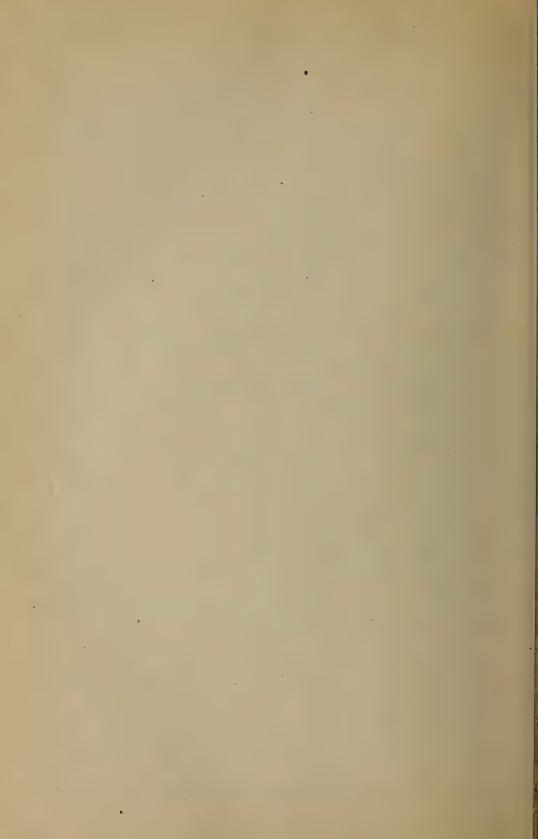
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## SUPPLEMENT No.

TO THE

# INLAND REVENUE REPORT

FOR THE YEAR ENDED 30<sub>TH</sub> JUNE, 1886.

# CANAL STATISTICS

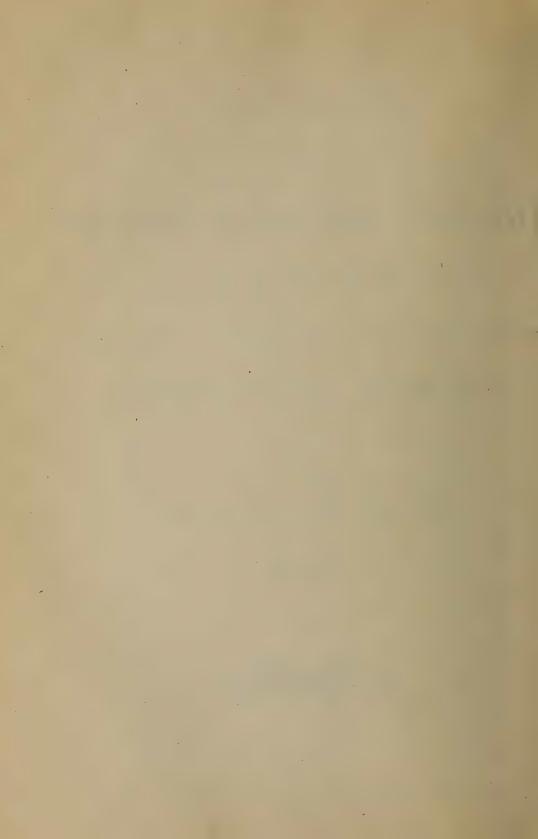
FOR

SEASON OF NAVIGATION

1886.

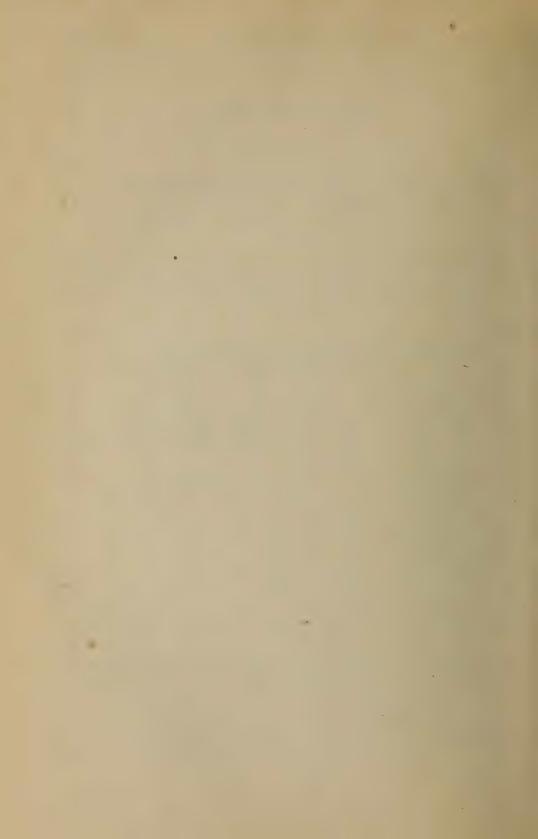


OTTAWA:
PRINTED BY MACLEAN, ROGER & CO., WELLINGTON STREET,
1887.



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#### SUPPLEMENT No. 1

TO THE

#### REPORT

OF THE

### COMMISSIONER OF INLAND REVENUE.

To the Honorable

The Minister of Inland Revenue.

SIR,-I have the honor to submit my Report on the Canal Statisties for the season of navigation of 1886.

1. The Statistics of the season of 1885 are printed with the Annual Increese of Report of the Department, and, comparing them with those now 1886. submitted, it will be seen that the aggregate revenue has increased during the year 1886 to the extent of \$48,754.17.

The several increases and decreases are as follows:-

On the	Welland Canal	Increase. \$42.559.35	Decrease.
do	St. Lawrence Canals		
do	Burlington Bay Canal	* ******	<b>\$942</b> .93
do	Chambly Canal		
do	Rideau Canal	1,144.23	
do	Ottawa Canals	3,387.07	
do	St. Peter's Canal		170.61
do	Newcastle District Canals	* *******	102.18

**\$**49,969.89 **\$**1,215.72

Net increase.....\$48,754.17

Or about 16 per cent.

2. These figures are, however, reduced to \$11,346.15 by refunds Reduction of under Orders in Council hereinafter referred to.

refund of tolls on grain.

Authorised reduction of

3. The forwarders and shippers of Montreal having requested that tolls on grain, the reduction of tolls authorized 4th July, 1885, on grain passing down the Welland and St. Lawrence Canals to Montreal be continued; His Excellency the Governor General in Council on 21st April, 1886, authorized a reduction of tolls to 2 cents per ton on grain passing down Welland and Lawrence Canals to Montreal or ports east of that point, for the season of 1886 and no longer.

Refund of reduction of tolls on delivery of grain at Montreal.

4. The full amount of tolls on the Welland Canal was collected and a refund of the authorized reduction of 18 cents per ton was made on proof of the delivery of the grain in Montreal.

Increase of quantity of grain passed down Welland from U. S. to U. S.

5. The following figures show a large increase in the quantity of grain passed down the Welland Canal. The quantity passed down from United States ports to United States ports has increased from 47,029 tons in 1880 to 151,551 tons in 1886, or an increase of about 222 per cent.

Decrease of quantity of grain passed down from Lake Erie to Montreal.

6. Notwithstanding the large increase in the volume of traffic, and the refund of 18 cents per ton on grain passed down to Montreal; the quantity passing through the canals from Lake Erie to Montreal during 1886 was 128,866 tons less than in 1880.

Comparison of quantity of grain passed down Weland to Montreal.

7. The quantity of barley, corn, oats, pease, rye and wheat, passed down the Welland Canal from United States ports to United States ports, for a period of six years, upon which there was no reduction land Canal ports, for a ported or s. to U. S. ports of tolls is as follows:—

	Tons.
1880	47,029
1881	64,351
1882	63,881
1883	121,876
1884	104,537
1885	117,346
1886	

The quantity of these articles passed down the Welland and St. Lawrence Canals from ports west of Port Colborne to Montreal, for the same period, is as follows:-

1880	332,806
1881	146,127
1882	180,694
1883	186,814
1884	142,194
1885	96,569
1886	203,940
	,

8. The total quantity of freight passed eastward and westward Comparison through the Welland Canal from United States ports to United freight passed States ports, for a period of six years, is as follows:-

1886	Eastward. Tons. 224,916	Westward. Tons. 239,562
1885	168,212	216,297
1884	163,998	243,081
1883	174,912	257,699
1882	110,286	172,520
1881	96,266	97,907

of quantity of through Wele land Canal from U.S. to U. S. ports and from Montreal and Lake Erie.

The total quantity of freight passed eastward and westward through the Welland and St. Lawrence Canals from Lake Erie to Montreal, during the same period, is as follows:-

1886	* Eastward. Tons. 244,514	† Westward. Tons. 16,801
1885		16,115
1884	168,715	9,425
1883	205,394	27,488
1882	198,835	24,488
1881	169,213	37,190

9. The quantity of barley, corn, oats, rye and wheat arriving at Comparison Montreal vid Grand Trunk and Canadian Pacific Railways, for a grain arrived period of five years, is reported as follows:-

of quantity of at Montreal vid G Trunk and C. P. Railways and St. Lawrence canals.

	Tons.
1882	75,026
1883	98,672
1884	
1885	
1886	

The quantity of the same articles passed down the whole length of the St. Lawrence Canals to Montreal, for the same period, being :

	Tons.
1882	230,055
1883	263,368
1884	
1885	
1886	

<sup>•</sup> Allowed to pass through St. Lawrence Canals free, per Order in Council 21st April, 1881, and a refund of 18 cents per ton of Welland Canal tolls on grain for 1885 and 1886.

Allowed to pass through the Welland Canal free, per Order in Council 21st April, 1881.

Comparison

10. The statistical comparisons heretofore given in respect of the with New York canals. quantities of the principal articles carried through the Welland Canal, and those carried over routes in the United States, in competition with that work, have been continued to date.

Transhipment of grain at Port Colborne.

11. The quantity of grain transhipped at Port Colborne in 1886 and three previous years is given below. The total number of grainladen vessels lightened at that port in 1886 was "78" against 50 in the previous year. The number unladen, without entering the canal was nil against 1 in 1885.

The quantity of grain lightered was as follows:—

1883. Centals	1884. Centals.	1885. Centals.	1886. Centals.
Centais.	Centais.	Centais.	Centais.
Wheat 46,60	86,652	147,300	96,871
Corn315,410	297,025	156,307	511,735
Barley		********	

The quantity discharged in the port from vessels which did not enter the canal was as follows:-

	1883. Centals.	1884. Centals.		1886. Centals.
Wheat	69,919	2,091	13,488	
Corn	2	*****	*****	******
Barley		******	******	******

12. On reference to the returns made by the railways to the State Proportion of freight carriauthorities of New York, and to the canal statistics submitted to ed by New York canals the State Legislature, I find that the total tonnage of freight carried and competing railways, by the canals and railways, the State canals carried :-

In

1	1859	68.9	per cent.
	1869	47.0	do
	1870	38.9	do
	1871	38.9	do
	1872	40.1	do
	1873	34.9	do
	1874	31.7	do
	1875	28.4	do
	1876	24.6	do
	1877	28.3	do
	1878	27.1	do
	1879	23.7	do
	1880	25 · 1	do
	1881	18.5	do
	1882	19.0	do
	1883	18.7	do
	1884	19.0	do
	185	17.1	do
	1886	16.9	do
	<b>vi</b> ii		

The quantity of freight carried by the canals and railway was greater in 1886 by 3,624,796 tons than the quantity carried in 1885.

The proportion carried by canals shows a decrease as compared with the previous year. The quantities carried are as follows:-

	Total Tonnage.	Proportion by Canals.
In 1859	. 5,485,076	.68.0
1869	. 12,453,174	·4705
1870	. 15,148,274	·389 <b>5</b>
1871	. 15,844,152	•3896
1872		•4012
1873	. 18,200,208	·3497
1874	. 18,283,547	·3174
1875	. 17,101,758	.2841
1876	. 16,948,627	•2462
1877	. 17,489,770	·2833
1878	. 19,017,301	.2719
1879	. 22,590,766	•2373
1880	. 25,706,586	2512
1881	. 27,857,394	• 1859
1882	. 28,693,054	•1905
1883	. 30,167,119	1877
1884	. 26,293,844	·1905
1885	. 27,543,948	1718
1886	. 31,168,744	•1698

13. By reference to statement H, as to quantity of vegetable food Quantity of carried to tide water, it will be observed that the quantity carried food carried by canal was 1,489,886, in 1886, as against 1,063,310 in 1885, 2,371,090 by New York in 1880, and 1,302,613 in 1869.

14. The quantities of vegetable food carried by the New York Quantity of Central, Erie, and New York, West Shore and Buffalo Railways food carried being :-

vegetable by New York railways.

	Tons.
In 1886	3,802,262
1885	4,105,594
1884	3,639,805
1883	4,422,461
1882	3,885,557
1880	
1869	

Proportion of vegetable food carried competing railways.

15. The following figures are an abstract of the quantities of vegetable food carried to the tide water by the canals and railways by New York of the State of New York during eighteen years:—

Canals       Railways       Total       by Ganals         1869       1,303,613       1,087,809       2,390,422       5         1870       1,295,010       1,766,457       3,061,467       4         1871       1,850,198       2,205,589       4,055,787       4         1872       1,674,320       1,870,614       3,544,934       4         1873       1,745,171       2,036,992       3,782,163       4         1874       1,767,593       2,791,517       4,559,115       38         1875       1,305,550       2,343,241       3,648,791       38         1876       1,064,293       2,875,803       3,940,096       21         1877       1,498,984       2,493,683       3,992,667       36         1878       1,912,734       3,695,764       5,603,498       34         1879       1,833,399       4,353,617       6,187,016       73         1880       2,371,090       4,732,385       7,103,475       73         1881       1,116,561       4,983,722       6,100,283       718					
1870       1,295,010       1,766,457       3,061,467       -4.5         1871       1,850,198       2,205,589       4,055,787       -4.6         1872       1,674,320       1,870,614       3,544,934       -4.6         1873       1,745,171       2,036,992       3,782,163       -4.6         1874       1,767,598       2,791,517       4,559,115       -36         1875       1,305,550       2,343,241       3,648,791       -36         1876       1,064,293       2,875,803       3,940,096       -27         1877       1,498,984       2,493,683       3,992,667       -37         1878       1,912,734       3,695,764       5,603,498       -34         1879       1,833,399       4,353,617       6,187,016       -23         1880       2,371,090       4,732,385       7,103,475       +33         1881       1,116,561       4,983,722       6,100,283       +18		Canals.	Railways.	Total.	Proportions by Canals.
1871       1,850,198       2,205,589       4,055,787       -44         1872       1,674,320       1,870,614       3,544,934       -44         1873       1,745,171       2,036,992       3,782,163       -44         1874       1,767,598       2,791,517       4,559,115       -38         1875       1,305,550       2,343,241       3,648,791       -38         1876       1,064,293       2,875,803       3,940,096       -21         1877       1,498,984       2,493,683       3,992,667       -33         1878       1,912,734       3,695,764       5,603,498       -34         1889       2,371,090       4,732,385       7,103,475       +33         1881       1,116,561       4,983,722       6,100,283       +18	1869	1,303,613	1,087,809	2,390,422	•545
1872       1,674,320       1,870,614       3,544,934       •44         1873       1,745,171       2,036,992       3,782,163       •44         1874       1,767,598       2,791,517       4,559,115       •36         1875       1,305,550       2,343,241       3,648,791       •36         1876       1,064,293       2,875,803       3,940,096       •21         1877       1,498,984       2,493,683       3,992,667       •37         1878       1,912,734       3,695,764       5,603,498       •34         1879       1,833,399       4,353,617       6,187,016       526         1880       2,371,090       4,732,385       7,103,475       53         1881       1,116,561       4,983,722       6,100,283       *18	1870	1,295,010	1,766,457	3,061,467	•423
1873       1,745,171       2,036,992       3,782,163       -46         1874       1,767,598       2,791,517       4,559,115       -38         1875       1,305,550       2,343,241       3,648,791       -38         1876       1,064,293       2,875,803       3,940,096       -21         1877       1,498,984       2,493,683       3,992,667       -36         1878       1,912,734       3,695,764       5,603,498       -34         1879       1,833,399       4,353,617       6,187,016       524         1880       2,371,090       4,732,385       7,103,475       133         1881       1,116,561       4,983,722       6,100,283       18	1871	1,850,198	2,205,589	4,035,787	•456
1874       1,767,598       2,791,517       4,559,115       -36         1875       1,305,550       2,343,241       3,648,791       -36         1876       1,064,293       2,875,803       3,940,096       -21         1877       1,498,984       2,493,683       3,992,667       -37         1878       1,912,734       3,695,764       5,608,498       -34         1879       1,833,399       4,353,617       6,187,016       526         1880       2,371,090       4,732,385       7,103,475       533         1881       1,116,561       4,983,722       6,100,283       *18	1872	1,674,320	1,870,614	3,544,934	-472
1875       1,305,550       2,343,241       3,648,791       38         1876       1,064,293       2,875,803       3,940,096       21         1877       1,498,984       2,493,683       3,992,667       33         1878       1,912,734       3,695,764       5,603,498       34         1879       1,833,399       4,353,617       6,187,016       524         1880       2,371,090       4,732,385       7,103,475       133         1881       1,116,561       4,983,722       6,100,283       18	1873	1,745,171	2,036,992	3,782,163	•461
1876       1,064,293       2,875,803       3,940,096       21         1877       1,498,984       2,493,683       3,992,667       37         1878       1,912,734       3,695,764       5,608,498       34         1879       1,833,399       4,353,617       6,187,016       526         1880       2,371,090       4,732,385       7,103,475       83         1881       1,116,561       4,983,722       6,100,283       18	1874	1,767,598	2,791,517	4,559,115	-387
1877       1,498,984       2,493,683       3,992,667       -37         1878       1,912,734       3,695,764       5,608,498       -34         1879       1,833,399       4,353,617       6,187,016       524         1886       2,371,090       4,732,385       7,103,475       533         1881       1,116,561       4,983,722       6,100,283       518	1875	1,305,550	2,343,241	3,648,791	•35₹
1878	1876	1,064,293	2,875,803	3,940,096	-270
1879     1,833,399     4,353,617     6,187,016     524       1889     2,371,090     4,732,385     7,103,475     133       1881     1,116,561     4,983,722     6,100,283     18	1877	1,498,984	2,493,683	3,992,667	- 375
1889     2,371,090     4,732,385     7,103,475     133       1881     1,116,561     4,983,722     6,100,283     188	1878	1,912,734	3,695,764	5,609,498	*341
1881 1,116,561 4,983,722 6,100,283	1879	1,833,399	4,353,617	6,187,016	1206
1000	1880	2,371,090	4,732,385	7,103,475	1333
1,118,776 3,885,557 5,004,333	1881	1,116,561	4,983,722	6,100,283	1183
, , , , , , , , , , , , , , , , , , , ,	1883	1,118,776	3,885,557	5,004,333	·228
1883 1,379,000 4,422,461 5,801,461 -23	1883	1,379,000	4,422,461	5,801,461	-237
1884 1,236,986 3,639,805 4,876,791 25	1884	1,236,986	3,639,805	4,876,791	* 253
1885 1,063,310 4,105,594 5,168,904 -20	1885	1,063,310	4,105,594	5,168,904	*205
1,489,886 3,802,262 5,292,148 -28	1886	1,489,886	3,802,262	5,292,148	-281

From which it appears that the proportion of the total volume of freight, of the description mentioned, carried by railways, has increased from .455 in 1869, to .719 in 1886.

16. The Canadian Pacific and Canada Atlantic Railways have be. lumber carricome formidable competitors to the Ottawa canals for the carrying of ed by C. P. R. and C. A. R. sawn lumber from the Ottawa district.

from Ottawa and Hull.

The quantity carried from Ottawa and Hull by these two railways for 1886 is reported as follows:-

633 M. Shingles.....

Statements having reference to the transhipment of grain at Kingston are hereto appended.

I have the honor to be, Sir,

Your obedient servant,

E. MIALL,

Commissioner Inland Revenue.

OTTAWA, March, 1887.

# C.—Table showing the Tonnage of the undermentioned Articles, moved on all

Years.	VEGETABLE FOOD.									
	Flour.	Wheat.	Corn.	Barley.	Oats.	Rye.	Other Vegetable Food.			
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.			
1869	71,051	670,534	256,475	99,012	92,309	13,489	99,743			
1870	54,978	658,524	193,129	123,191	117,941	19,520	127,727			
1871	41,211	748,549	672,057	113,992	129,891	34,563	109,935			
1872	20,534	403,903	902,753	120,061	92,959	13,357	120,753			
1873	19,307	803,064	637,296	70,586	70,023	30,160	114,735			
1874	29,134	772,163	519,203	98,654	59,408	8,215	280,821			
1875	17,635	744,293	282,031	104,475	62,717	8,309	86,090			
1876	9, 290	416,376	365, 254	96,494	52,147	19,949	104,783			
1877	8,923	448,043	723,458	139,453	66,045	35,948	77,114			
1878	5,904	844,555	734,993	89,534	85,029	64,613	88,106			
1879	7,164	949,466	621,180	96,144	23,164	59,210	77,071			
1880	8,266	966,052	1,156,619	106,247	20,893	26,340	86,673			
1881	6,926	444,832	475,823	81,587	30,321	15,484	61,588			
1833	9,372	642,215	251,687	96,650	22,180	43,372	53,300			
1883	9,047	573,740	522,978	58,787	51,607	95,246	67,595			
1884	7, 251	790,409	198,216	65,008	52,696	71,462	51,944			
1835	6,869	565,922	359,982	64,587	8,234	10,211	47,505			
1886	9,005	993,129	354,765	62,854	7,278	3,073	59,782			

the Canals in the State of New York, during a series of Eighteen Years.

HRAVY	Goods.

Total.	Railway Iron.	Other Iron.	Salt.	Coal,	Ores.	Total.
Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
1,302,613	137,677	79,652	263,333	1,324,408	183,992	1,989,06
1,295,010	135,930	89,708	266,740	1,558,185	238,802	2,289,36
1,850,198	178,269	100,310	248,709	1,194,037	289,952	2,011,27
1,674,320	161,667	. 96,996	248,558	1,462,590	377,592	2,347,40
1,745,171	53,363	62,581	216,706	1,625,859	415,968	2,374,47
1,767,598	24,511	82,955	173,590	1,413,162	232,544	1,926,76
1,305,550	36,603	95,305	186,785	1,217,091	283,219	1,819,00
1,064,293	11,691	69,450	114,070	1,036,698	173,530	1,405,43
1,498,984	10,341	58,828	156,918	1,286,881	250,573	1,763,54
1,912,734	8,385	65,642	139,927	889,873	210,078	1,313,90
1,833,399	27,634	99,568	136,021	971,074	314,411	1,548,70
2,371,090	94,613	139,993	144,487	959,342	370,884	1,709,31
1,116,561	78,650	205,005	113,756	1,092,003	337,873	1,827,28
1,118,776	58,921	122,786	108,040	1,228,435	364,361	1,882,5
1,379,000	46,553	47,412	190,392	1,152,849	293,892	1,731,09
1,236,986	28,513	54,471	161,788	954,288	201,610	1,400,6
1,063,310	12,215	38,726	161,272	1,025,941	195,750	1,433,90
1,489,886	10,878	152,030	112,002	857,884	269,914	1,402,70

# D.-Table showing the Tonnage of the under mentioned Articles, moved through

	VEGETABLE FOOD.									
Fiscal Year.	Flour.	Wheat.	Corn. Barley.		Oats.	Rye.	Other Articles.			
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.			
1869	45,674	313,825	120,569	20,951		904	1,937			
1872	26,651	239,998	254,902	6,035	7,752	64	2,745			
1873	30,665	355,847	180,169	8,225	1,194	. 3	3,777			
1874	24,619	413,212	181,151	18,871	5,954	513	8,677			
1875	13,964	253,835	103,749	35,751	3,383	917	6,337			
1876	15,778	261,906	144,501	18,455	24,496	1,454	3,198			
1877	13,558	253,953	169, 196	19,870	2,810	2,439	2, 355			
1878	9,121	191,982	185,931	10,979	3,088	*****	2,302			
1879	10,710	274,570	144,506	4,655	1,239	440	2,444			
1880	12,679	245,020	163,738	17,772	477	1,016	1,480			
1881	9,959	127,832	101,075	24,599	********	1,844	2,086			
1882	12,261	215,056	54,799	29,126	611	3,226	403			
1883	13,471	152,794	182,269	10,436	731	1,612	10,983			
1884	13,683	144,851	118,811	7,155	10,746	1,320	9,168			
1885	13,334	124,206	117,536	15,801	1,116	-27204 774990414	1,912			
1986	19,474	154,169	219,442	1,595	4,911	564	14,657			

the Welland Canal, during a series of Sixteen Years ended 31st December, 1886.

HEAVY	Goods.
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Total.	Railway Iron.	Other Iron.	Salt.	Iron and Salt having paid full Tolls on St. Lawrence Canals.	Coal.	Ores.	Total.
Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
503,860	68,064	16,924	91,575	37,153	103,126	58,781	275,623
538,147	26,217	17,141	50,540	44,243	186,932	98,605	423,678
579,880	6,923	20,754	40,850	17,157	339,016	118,685	543,38¥
647,397	6,032	12,068	23,309	9,579	323,503	56,825	431,316
417,936	1,517	7,588	13,509	9,962	321,306	43,683	397,565
409,788	51	7,997	30,300	20,327	288,211	31,654	378,540
464,181	9,630	9,696	9,173	3,983	323,869	42,758	399,109
403,403	10	11,518	3,980	12,686	295,318	15,229	338,741
438,564	2,782	5,797	7,174	17,796	192,957	19,164	245,670
442,182	5,360	4,812	413	22,273	109,986	34,139	176,983
269,395	4,585	7,013	10	30,682	128,113	18,785	189,188
306,482		5,348	50	17,327	237,559	23,700	283,984
373,326	1,237	7,922	66	17,037	307,058	31,785	365,105
305,734	698	652	461	3,242	274,471	53,205	332,729
273,905	78	2,055	597	14,243	248,272	26,728	280,873
414,812	166	6,123	49	12,324	271,356	27,447	317,464

E.—Table showing the Tonnage of the undermentioned Articles cleared at Buffalo and Tonawanda, for transit through the Eric Canal, for a series of Eighteen years.

VEGETABLE FOOD.

VIGILIAND FOOD,											
Years.	Flour.	Wheat.	Corn.	Barley.	Oats.	Rye.	Other Articles	Total.	Increase.	<b>Decrease.</b>	
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.			
1869	5,609	490,901	219,874	1,978	63,728	2,150	2,193	786,436			
1870	8,258	502,158	165,577	19,944	89,156	10,593	6,906	802,592	1	*******	
1971	5,607	570,849	579,709	19,810	106,391	27,622	5,705	1,315,693			
1872		330,032	866,169	41,515	73,572	5,900	88	1,317,276	67.50	,0400000	
1873	6	737,167	611,675	8,636	51,615	22,441	634	1,432,174	82.10	100 300100	
1874	*********	650,161	459,728	3,192	41,079	112	237	1,157,509		22000000	
1875	5,859	693,315	273,003	1,156	36,609	2,242	3,372	1,017,559	29.38		
1876	23.	377,317	356,064	6,334	26,488	12,205	4,691	. 783,331		0 .39	
1877	1,710	398,416	709,723	26,351	52,559	27,365	4,976	1,223,100	55 52	*******	
1878	987	775,953	718,714	21,665	69,256	51,034	6,662	1,644,301	109 08	*******	
1879	1,235	892,40	602,171	7, 193	14,537	40,471	7,528	1,565,543	99:07		
1880	2,743	897,603	1,131,857	431	16,154	12,137	4,256	2,065,18;	162:06	*******	
1831	1,491	386,605	458,318	86	21,751	107	7,484	878,842			
1882	1,123	586,019	241,406	1,858	9,016	19,158	6,216	861,826			
1883	538	535,150	517,219	6,816	47,190	79,010	6,051	1,191,974	51.06		
1884	520	767,784	194,368	4,910	47,060	57,856	4,411	1,078,909	37 · 18		
1885	323	540,533	356,737	3,317	5,610	6,405	5,427	918,352	14.36	*******	
1886	488	955,851	351,272	6,79∂	5,180		4,001	1,353,591	72.11		

SUPPLEMENT to Table E showing the Shipments at Oswego during the same period.

VEGETABLE FOOD.

						-				
Years.	Flour.	Wheat.	Corn.	Barley.	Oats.	Rye.	Other Articles	Total.	Increase.	Decrease.
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.		
1869	7,361	141,360	28,585	66,794	1,113	8,569	14,033	267,815		
1870	11,440	115,732	10,120	77,906	3,953	7,402	11,628	238,181		11.06
1871	10,043	123,173	70,218	72,675	1,806	6,250	13,259	297,424	11.05	*******
1872	4,773	57,865	27,148	62,172	684	6,751	10,425	169,818	******	36.59
1873	4,061	53,361	10,578	46,337	670	6,019	10,739	131,765		50 .80
1874	*****	108,288	46,127	77,007	1,103	7,053	3,747	243,325		9.14
1875	1,728	32,690	3,034	75,083	3,308	4,989	5,931	126,763		53.67
1876	937	21,890	1,324	63,336	117	5,703	6,638	99,975		62-67
1877	855	28,955	3,308	80,306	316	6,603	6,556	126,899		52-61
1878	1,394	24,171	1,383	50,381		10,598	5,222	93,149		65.21
1879	734	25,740	9,268	71,693		16,613	3,110	127,168		52.51
1880	951	17,466	15,656	82,743		12,598	5,996	135,410		49.43
1881	758	25,352	8,064	62,793	200	14,444	4 027	115,639		56.82
1882	813	20,274	4,401	70,862	416	22,265	7,778	126,804		52.65
1883	432	22,634	535	32,557		14,384	1,967	72,507		73 .00
1884	404	5,932	413	48, 391		12,173	2,819	70,132		73 -43
1885	519	6,484	22	45,264		4,613	2,945	59,84		77.62
1886	737	9,579	154	42,261	*****	1,671	4,814	59,216	3	77.88

F.—Table showing the Tonnage of the undermentioned Articles cleared downwards on the Welland Canals, during a series of Sixteen years, ended 31st December, 1886.

#### VEGETABLE FOOD.

Fiscal Years.	Flour.	Wheat.	Corn.	Barley.	Oats.	Rye.	Other	Total
						1.300	Articles.	10581.
	Tons.	Tons:	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
1869	44,110	310,090	119,541	3,920		680	1,541	479,882
1872	26,648	231,056	254,534	2,693	7,594	64	2,300	524,889
1873	30,660	345,720	180,042	2,643	1,188	3	3,557	563,813
1874	24,017	406,157	181,128	377	5,953	***********	3,301	620,933
1875	13,930	248,555	103,477	813	3,383	500	4,304	374,962
1876	15,735	194,559	144,501	1,110	21,496	1,454	2,949	384,807
1877	13,588	248,894	169,185	10,216	2,810	2,405	1,833	448,931
1878	8,854	188,106	185,931	1,217	3,088		2,100	389,296
1879	10,588	271,545	144,276	803	1,196		2,387	430,795
1880	12,467	240,601	162,891		477	**********	1,418	417,853
1881	9,655	121,393	103,075	252	*********	6	1,371	235,753
1882	12,205	205,876	54,797	537	***********	1,954	225	275,594
1883	13,256	146,741	182,143	975	731	518	10,971	355,335
1884	13,626	135,804	118,811	270	10,746	477	9,018	288,752
1885	13,322	114,090	117,536	618	1,116	******	1,628	248,310
1886	19,418	146,151	218,897	********	4,891	*******	14,571	403,928

G,-TABLE showing the Tonnage of the undermentioned Articles passed through the Welland Canal in transit between Ports in the United States during a series of Sixteen years, ended 31st December, 1886.

				Vreetable Food.	LE FOOD.						HEAVY	Нвату Соорв.		,
Fiscal Years.	Flour.	Wheat.	Corn.	Barley.	Oats.	Rye.	Other Articles.	Total.	Railway Iron.	Other Iron.	Salt.	Coal.	Ores.	Total.
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
1869	30,681	211,085	91,149	2,942		199	1,006	337,530	68,064	14,334	89,086	28,566	35,912	255,962
1872	10,483	124,695	191,68	1,391	7,400		608	234,337	24,040	13,239	49,843	95,741	59,401	242,264
1873	10,805	127,727	101,329	1,920	1,188	ന	392	243,366	4,659	13,826	40,507	170,243	63,942	292,176
1874	8,230	229,053	125,627		5,948		5,368	374,226	5,742	8,941	22,838	203,673	19,651	260,895
1875	1,881	113,832	54,188	2,641	2,946	200	1,920	177,908	14	4, :23	12,931	192,767	34,616	244,451
1876	5,187	96,247	58,138		1,905	525	. 403	162,405		5,531	29,395	167,110	25,808	227,844
1877	3,342	107,396	65,260	1,603	2,314	258	413	180,586	8,976	8,688	8,336	172,868	41,107	239,975
1878	1,316	65,543	60,026	828	277		341	128,361		10,713	3,892	150,583	13,535	178,723
1879	159	63,791	33,401		464		11	87,826	2,405	3,648	6,318	118,573	17,797	148,741
1880	•	30,611	16,122	1,551	296			48,580	4,743	3,515	371	65,945	18,380	92,954
1881		34,320	30,031	924			10	65,285	1,313	5,570		83,858	6,464	97,205
1882	101	30,227	32,433	537		684	14	64,002		4,076		158,552	14,533	177,161
1883	2,041	54,382	66,128	735	131	******	8,579	132,496	1,209	6,901	00	196,462	24,891	229,471
1884	1,715	40,956	. 53,707		9,874	***	8,170	114,423	698	599		210,790	16,100	227,187
1885	124	53,235	63,229	732	882		-	118,203		1,594		198,416	15,029	215,039
1886	7,591	53,258	91,048		4,790		13,201	172,888	156	6,328	7	189,964	11,384	206,813
			-	Name of the last o	-	the constitution of the superior of	octuo mittorio mantenta compania	-	STATE OF THE PERSON NAMED IN	STOREST AND DESIGNATION OF THE PERSON OF THE	-			

xix

H.—Table showing the Tonnage of Vegetable Food carried on each of the Lines of Canals, and the two principal railways, Competing for the Carrying Trade between Lake Erie and Tidewater, for a series of Sixteen Years, ended 31st December, 1886.

Fiscal Year.	Total on New York Canals.	Total on Welland Canal.	Total on New York Central and Erie Railways.	Quantity cleared at Buffalo and Tonawanda by Erie Canal.	Quantity cleared at Oswego by Canal.	Quantity clearedthrough the Welland Canal in transi between ports in the United States.
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
869	1,302,613	503,860	1,037,809	786,436	267,815	337,530
1872	1,674,320	538,147	1,870,614	1,317,276	169,818	234,337
873	1,745,171	579,880	2,036.992	1,432,174	131,765	243,366
874	1,767,598	647,397	2,791,517	1,157,509	243,325	374,226
1875	1,305,550	417,936	2,343,241	1,017,559	126,763	177,908
1876	1,064,293	409,788	2,875,803	783,331	99,975	163,405
1877	1,408,984	464,181	2,493,683	1,223,100	126,899	180,586
1878	1,912,734	403,403	3,695,761	1,644,301	93,149	128,361
879	1,833,399	438,564	4,353,617	1,565,543	127,168	87,826
1880	2,371,090	442,182	4,732,385	2,065,184	135,410	48,580
881	1,116,561	269,395	4,983,722	878,842	115,638	65,285
882	1,118,776	206,482	3,885,557	864,826	126,801	64,002
883	1,379,000	372,326	4,422,461	1,191,974	72,507	132,496
884	1,236,986	305,734	3,639,805	1,078,909	70,132	114,432
885	1,063,310	273,905	4,105,594	918,352	59,847	215,039
886	1,489,886	414,812	3,802,262	1,353,591	59,216	206,813

I.—Statement showing the Quantity of Freight passed down the Welland Canal in Canadian and United States Vessels entering the Canal at Port Colborne during the Seasons of Navigation, in 1882, 1883 and 1884.

during the Seas	sons	of Navig	ation	n, in 1882	, 188	33 and 18	84.			•
		Canadian	Ves	sels.		United Star	tes V	essels.	7	Total.
Articles.	8	Steam.		Sail.	8	Steam.		Sail.	Steam	and Sail.
	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.
	174	62,665	432	121,150	41	17,482	329	97,257	976	298,554
		Tons.		Tons.		Tons.		Tons.		Tons.
Wheat		1,673 2,939 1,021,957 125,960 59,600		46, 201 6,075 51,127 3,744 1,943,568 2,874,066 1,065,233		5,203 3,468 112 1,553 3,969,790	1	87,213 38,360 1,954 27,968 2,605 7,327,483 13,500 104,000		199,152 55,334 1,954 80,880 10,841 4,262,798 3,013,526 1,228,833
	No.	Tonnage. 68,850	No.	Tonnage.	No.	Tonnage. 68,609	No.	Tonnage.	No.	Tonnage.
1883.		Tons.		Tons.		Tons.	-	Tons.		Tons.
Wheat		32,761 25,651 8,398	*****	29,385 21,073 48,329		5,928 36,146 731 835		76,715 99,272 735 518		144,789 182,142 735 518 731 97,950
Miscellaneous merchan- dise	5,238 2,102,292 83,700 32,876			3,590 3,455,590 3,514,944 1,038,349	*****	13,195 5,287,386	1	2,299 5,143,274 70,500 90,000	24,322 25,988,542 3,669,144 1,161,225	
	No.	Tonnage.	No	Tonnage.	No.	Tonnage.	No.	Tonuage.	No.	Tonnage.
	173	68,250	285	73,057	99	67,637	364		921	306,738
1884.	-	Tons.	-	Tons.		Tons.		Tons.		Tons.
Wheat Corn. Barley Rye Oats Coal		38,859 10,841 90 477 872 497		11,618 13,609  28,275	100000	7,963 301	,	75,474 67,909 1,911 10,154		131,412 118,811 90 477 10,746 39,227
Shingles, firewood and woodenware  Miscellaneous merchandise		548 2,073		2,538 3,804		49 11,793		30 428		3,165 18,103
LumberFt. B. M. TimberCub. Ft. StavesNo.		3,393,351 437,356		1,680,976 2,107,780 75,000		8,987,558 33,741	1	18,126,215 159,647 301,267	18,103 32,188,100 2,704,783 410,008	

I.—Statements showing the Quantity of Freight passed down the Welland Cana in Canadian and United States Vessels entering the Canal at Port Colborne during the Seasons of Navigation, in 1885 and 1885.

		Canadian	Ves	sels.		United Stat	tes V	essels.		Total.
Articles.		Steam.		Sail.		Steam.		Sail.	Steam	m and Sa
	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No.	Tonnage.	No	Tonnag
	199	67,461	347	80,828	81	35,613	350	106,873	977	290,77
		Tons.		Tons.		Tons.		Tons.		Tons.
1885.										
Wheat Corn Barley		26,025 16,046		3,153 2,462 228		6,882 20,589		72,478 78,439		108,538 117,536 228
OatsPease	******	11	•••••		******	217	*****	665		882 11
Coal	*****	1,005	*****	20,318	*****		******	18,560	*****	39,883
dise Shingles, woodenware,		1,941		3,689		1,111		1,086		7,827
&c		223		9		53		58		343
Sawed LumberFt. B.M		7,725,105		8,681,081	1	9,381,654	20	0,935,270		6,723,110
Square TimberCub.Ft StavesNo.		601,516 104,000	1	2,849,526 44,000		20,692 83,500		113,682	1	3,585,416 231,500
Firewood Cords		102,000		783			*******	******		78

-Statement showing the quantity of Freight passed down the Welland Canal in Canadian and United States Vessels, &c.—Concluded.

	Canadian	Vessels.	United Star	tes Vessels.	Total.
Articles.	Steam.	Sail.	Steam.	Sail.	Steam and Sail.
Articles.	No. Tonnage.	No. Tonnage.	No. Tonnage.	No. Tonnage.	No. Tonnage.
	261 95,928	426 123,297	118 86,937	358 108,344	1163 414,506
	Tons.	Tons.	Tons.	Tons.	Tons.
1886. heatrn	38,984 48,547	30,834 33,315	2,937 36,852	70,019 99,644 572	142,774 218,358 572
ase	6 <b>4</b> 50	41 158	4,331	459	4,837 608
scellaneousmerchan-	4,007	45,018	100000 00000 2000000 001000	11,647	60,672
lisein gles, woodenware,	2,926	6,728	23,687	281	33,622
wed Lumber. Ft. B. M	329	17 710 001	252	215	1,152:
uare TimberCub. Ft	6,915,390 564,827	15,719,631 2,335,205	8,953,478	18,405,961 35,500	49,994,460 2,935,532
aves No	221,280	697,933		35,500	919,213
rewood Cords		390	****** ****** ** *****		390

235 Tons. Class of Vessels Lightened at Welland Railway Elevator at Port Colborne; showing the Tounage, J.—STATEMENT of Large Class of Vessels Lightened at Welland Railway Elevator at Port Colberne; showing the Tonnage, Dimensions, Depth of Water and Cargoes, passed through the Enlarged Welland Canal during the Season of Navigation, Lighterage in tons. Corn. 92 419 39 407 165 400 459 429 331 Tons. Wheat. over Welland Railway 1,273 ......... 15,545 ..... \*\*\*\*\* .... Bush. Corn. Lighterage 1,315 5,491 13,343 15,287 14,295 3,068 Bush. Wheat. Tons. 2.2 ..... Rolling Freight. Orignal Cargo to Canal. ........ 37,700 32,000 34,850 Bush. Corn. 16,000 29 901 33,218 15,000 42,000 41,250 42,000 Bush. Wheat. 0000000 9 6 CANADIAN SAILING VESSELS. Depth of Water on Arrival. 10. CANADIAN STEAM VESSELS. .JlA 10 242440455 13 4 in. FOURSIG. 10 13 Ft. in. 3 Depth of Hold. 45222244 = 14 Dimensions 0000 Ft. in. 0 Width of Beam. 25 31 132 178 179 200 200 200 179 178 178 178 Feet. Length over all. 9839 9839 9830 5830 9830 9830 9830 9830 9830 675 270 Tons. Registered Tonnage. Myles. Sir S. L. Tilley. Myles. June 24... Gibraltar..... Name of Vessels. Dominion ..... in 1886. Date of Arrival. 1886.

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5. DISTERENT OF LINES OF 1 OSSOIS ALE HOLDOW SO 11 DISSUE ASSISTED AND THE PROPERTY OF THE PRO

-tdgid ai b	Time occupie	H. 16 30 30 30 30 48 48 48	70
req Baire	Cost of Light bushel.	के सम्बद्धानम् स्थापनस्य हि	64
ation,	To	Kin gston.  do Montreal.  Kingston.  St. Oatharines.  Kingston.  do do	Dula'h St. Catharines
Destination.	From	Toledo Duluth Obiesgo do Toledo Duluth do do do do do	Dula h
	Depth of Water Canal.  Midsbin	Ft. in.  12 11 12 12 13 11 11 11 11 11 11 11 11 11 11 11 11	0 6
	Total Cargo Canal.	Tous.  861 845 845 845 846 846 871 871 871 871 871 871 871 871 871 871	388
	Rolling Freight.	Tons.         Tons.         Tons.         Tous.           842         861         845           858         845         845           860         621         590           779         621         621           860         779         860           779         779         779           832         2         860           773         741         2+5         726	
Grain Cargo and Rolling Freight through the Canal.	Сопр.	Tons. 86' 621 741	
ain Carg g Freigh	<b>VV</b> heat.	Tons. 842 843 868 868 880 779 771	388
Gr id Rollin	Соги.	Bush. 30,727 22,156 22,441	
18	Wheat.	Bush. 28,038 28,038 19,635 19,635 28,658 22,658 27,706 24,013	12,931
	Name of Vessels.	17. 3ir S. L. Tilley 21. 4yles 22. Erin 22. Erin 22. Dominion 23. Sir S. L. Tilley 4 Myles 23. Sir S. L. Tilley A Wyles 30. Wyles Average	June 24 Gibraltar
	Date of Arrival.	May 17  May 17  May 17  do 22  A do 22  do 4  do 80  do 80  do 80	June 24

J.-STATEMENT of Large Class of Vessels Lightened at Welland Railway Elevator at Port Colborne, &c. - Continued.

Rolling Freight. Lighterage in Tons. . strO Tons Corn. l'ns Wheat. 5,675 Bueh. Oats. Welland Railway. Lighterage Bush. Corn. TR9d W Tons. Rolling Freight. Original Cargo to Canal. UNITED STATES STEAM VESSELS. 23,284 Bush. Oats. Corn. Wheat. Depth of Water on Arrival. .Aft. in. FOLWard. Ft. in. Depth of Hold. Dimensions. Ft. in. Width of Beam 00001110001110001110011001100 Length over all. Registered Tonnage. 2 John Pridgeon, jun.
9 W. J. Averill
6 Mont Eagle
Pascal
8 W. L. Frost. W. L. Frost... 26 W. L. Frost.
27 Mout B-gle
28 D. M. Wilson.
29 W. J. Averill
8 W. M. A. Haskill
10 Jno. Pridgeon, jun.
12 W. L. Frost.
15 Oneida.
18 W. J. Averill
19 W. J. Averill
21 M. L. Frost.
24 A. L. Hopkins.
29 W. A. Haskill
11 W. L. Frost.
25 John Pridgeon, jun.
26 W. J. Averill
27 Mont Eagle.
38 W. J. Averill
39 W. J. Averill
30 Mont Eagle. Name of Vessels. Date of Arrival. 1886. 

*	-		:		:			:	:	26		:	:	:	:	:	:	:	:		:	:	:	:	i	17	
						208	234	225			192	224				236	172	167				*****			:	195	
736	213 [.	450	657	121	474	242	215	513	401		287	475	625	746	373	495	491	234	531	101	738	414	711	459	712	487	
		:	:	:	:	:	:	•		-	•	:	:	:	:	•	:		:	:	:	:	:	:	•	029	
						13,030	14,624	14,036			_	14,008	•		•	14,724	10,735	_	:				:			12,176	-
86 986	1,606 1	16,074	23,452	26,834	16,930	8,612	7,689	18,337	14,330		10,249	16,963	22,305	26,646	13,310	17,684	17,519	8,340	18,976	220,022	26,343	14,791	25,377		25,412	17,394	
-						******						•			:		:						:			19,000	
410	683	266	:	20	374	245	99	231	7.1	500	184	484		217	268	430	401	595	82	270	379	392		253	415	306.2	
Accession of the last of the l						25,409	65,633	28,533	21,359		23,104	25,037				25,715	20,100	32,208					****			28,356	
40.000	25,195	42,842	56,430	63,428	44,711	29,609	15,000	40,855	40,159	15,000	34,334	32,204	56,500	57, 709	33,663	34,138	35,760	14,350	52,000	54,307	51,188	39,956	58,439		20,059	41,989	
The second little and in case of the				****	•																		:	•		39,500	
1	13 10	14	15	15	14	14		15 4		12 2			14 9		14	15	15	13 11	14.9	15	15	13 10	15 9	14 11	14 11	14.5	
-	11 11	13 7	15	15	13 1	13 6	13	14 7	12 10	12 2	13 10	14 11	12 3	14 7	12 8	14 6	14	12 4	14	14 6	14 1	12 4	14.9		14 3	13 8	
	15 9 1	14	19 8	16 6	15 9	14	16 5	16 6	15 9	12	14				15 9				14	16 6		15.9	-		16 5	15 11	
The second second second	37	36	35	37	37	36	36 7	37	37	29	36	36 7	35	37	37	36 7	37	37	36	37	36 7	37	35	36	36 7	36	
	250	247	237	265	250	247	265	265	250	189	247	265	237	265	250	265	265	250	247	265	265	250	237	247	265	248	
	1,203	1,037	1,035	1,441	1,203	1,037	1,425	1,441	1,202	₹09	1,037	1,425	1,035	1,441	1,203	1,425	1,441	1,203	1,037	1,441	1,425	1,203	1,035	1,037	1,425	1,178	
	26 W. L. Frost	2 John Pridgeon, fun.	4 Mont Eagle	12 W. A. Haskill	14 W. L. Frost	21 John Pridgeon, iun.	27 W. J. Averill	1 W. A. Haskill	3 W. L. Frost	9 Pacific	13 John Pridgeon, jun	16 W. J. Averill	20 Mont Eagle	W. A. Haskill	Sept. 22 W. L. Frost	5 W. J. Averill	9 W. A. Haskill	13 W. L. Frost	29 John Pridgeon, jun	1 W. A. Haskill	W. J. Averill	4 W. L. Frost	5 Mont Eagle	23 John Pridgeon, jun.	30 W. J. Averill	Average	
	do		do	do	do	do		Sept.	dô	qo	do	op	do		Sept.	Oct.	do	do	op	Nov.		Nov.	qo	qo	op KV	ii	

t Port Colborne, &c. — Continued.		
evator a		,
lway El	SSELE.	.I.e
"JStatement of Large Class of Vessels Lightened at Welland Railway Elevator at Port Colborne, &c Continued.	UNITED STATES STRAM VESSELE,	

		A. 166
-194dZi	Time occupied in L	H. M. 4. 20 6 30 8 30 11 30 6 30 6 30 14 30 17 18 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10
g ber	Cost of Lightering	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Destination.	To	Ogdensburg  do d
Destii	From	Toledo Chirago do
through	Depth of Water Canal Midships.	Ft. in. 11 11 11 11 11 11 11 11 11 11 11 11 11
gh Canal.	north ograd latoT	Tons. 877 1,139 953 680 1,094 1,078 1,094 1,079 1,090 942 738 1,073 1,081 1,153 999 1,153 1,083
	.tdgiər V gaillog	Tons. 27 27 469 390 100 664 473 233 262 218 368 368 360 2180 402
ugno	Cats.	Tons 365 282 282 209
ght thr	Сотп.	877 1,139 953 953 963 1,067 657 1,041 6617 942 736 367 367 365 998 998 998 998 998 998 998 998 998 99
ng Frei	Wheat.	Tons. 733 606
Grain Cargo and Rolling Freight through the Canal.	Oats.	Bush. 23,758 17,669 29,996 13,006
rain Carg	.птоО	Bush. 40,4050 34,024 24,285 38,090 22,032 38,611 36,283 31,404 38,140 19,764 119,882 27,930 22,444 119,496 27,899 22,896 27,899 22,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798 32,896 28,798
	.7вэ <b>д</b> М	Bush. 20,280 24,416 16,803
,	Name of Vessels.	J. Sheriffs W. L. Frost Mont Esgle D. M. Wilson W. J. Averill Juo. Pridgeon, jun. W. L. Frost Oneida W. J. Averill Mont Esgle W. J. Hopkins W. J. Hopkins W. J. Hopkins W. J. Hopkins W. J. Frost John Pridgeon, jun. W. L. Frost W. J. Averill W. L. Frost Mont Esgle John Pridgeon, jun. W. J. Averill W. L. Frost Mont Esgle John Pridgeon, jun. W. J. Averill
	Date of of Arrival	1886.  April 19  May 25  June 18  June

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	616
12,379 51,010 14,497 21,359 11,029 11,029 9,366 21,775	18,990
17,069 36,769 36,769 36,594 36,594 20,568 12,533 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31,095 31	25,303
	15,375
do 26 W. L. Frost	Average
A Sept. Nov. Nov. do	X

J.-STATEMENT of Large Class of Vessels Lightened at Welland Railway Elevator at Port Colborne, &c.-Continued,

Lighterage in Tons.	Rolling Freight.	. –	
	-sts.	1 1	
	Сота.	=	
	Wheat.	T'ns	86 1115 287 79 158
Lighterage over Welland Railway.	· eta.	1 4	
	Corn.	Bush.	4,731 6,474 4,611 7,481 7,481 7,236 18,088 3,665 7,195 7,234
Wel	Wheat.	Bush.	2,828 3,834 9,561 2,631 5,258 4,420
18.1,	Rolling Freight.	Tons.	
Original Cargo to Canal,	Oats.	Bush.	
ginal Car	Corn.	Bush.	35,300 38,817 42,609 35,675 37,628 37,628 38,290 54,000 54,000 54,234 34,234
Orig	Wheat.	Bush.	38,576 38,560 35,000 20,817 34,995
Depth of Water on Arrival.	na.	Ft in.	13 10 10 10 10 10 10 10 10 10 10 10 10 10
Del	Forward.	Ft. in.	13 8 13 8 15 8 15 8 15 8 15 8 15 8 15 8
ons.	Depth of Hold.	Ft. in. Ft. in. Ft. in.	12 4 4 2 4 4 1 1 2 2 4 4 2 4 4 1 1 2 2 4 4 2 4 4 1 1 2 2 4 4 4 1 1 2 2 4 4 4 1 1 2 4 4 1 2 4 4 1 2 4 4 1 2 4 4 1 2 4 4 1 2 4 1 2 4 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4 1 2 4
)imensi	Width of Beam.		20 00 00 00 00 00 00 00 00 00 00 00 00 0
	Length over all.	Feet.	168 171 189 189 165 165 167 171 171 186 186 186 171 171 171 171 187 172 173 174 174 177 177 177 177 177 177 177 177
	Registered Tonnage	Tons.	470 5518 4916 5917 5918 5918 5918 5918 5918 5918 5918 5918
Name of Vessels.			April 28 C. B. Jones do 29 Ellen Spry. May 3 Halsted A. B. Norris May 8 S. W. Stephenson Clanus Obavid Stewart Parana Halsted David Stewart Halsted David Stewart American Union Halsted David Stewart American Union American Union American Union American Union American Union American Union David Stewart American Union American Union David Stewart David Stew
	Date of Arrival.	1886.	May 8  May 8  May 8  May 8  May 24  June 5  June 5  July 7  do 12  Sept. 18  do 22

J.-STATEMENT of Large Class of Vessels Lightened at Welland Railway Elevator at Port Colborne, &c.-Continued.

-1941giJ	Time occupied in . gai	н. м.	8 23 30 8 30 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
ıg per	Cost of Lightering	Cents.	(A)
Destination.	То		Ogdensburg  do  Cingston  Kingston  Kingston  Kingston  Kingston  Godensburg  Gode
	From		11 10 Obicago
through .	repth to diged grant gra	Ft. in.	11 10 11 11 11 11 11 11 11 11 11 11 11 11 11
.lanaO dgi	ootdt ogtaO latoT	Tons.	856 881 881 934 1,042 1,042 1,042 1,046 649 659 659 675 898 1,006 675 842.5
	tofling Freight.	Tons.	
Grain Cargo and Rolling Freight through the Canal.	.etsO	Tons	
	Соги.	Tons	881 984 984 984 150 649 652 898 898 896 675 896
	Wheat.	Tons.	1,042 1,042 546 893 863
	ets.O	Bush.	
	.mroO	Bush.	30, 568 32, 343 31, 458 35, 128 26, 759 23, 218 32, 015 32, 016 32, 016 32, 318 32, 913
	.taedW	Bush.	35,748 34,727 26,429 18,196 29,737
	Name of Vessels.		C. B. Jones Ellen Spry Balstead A. B. Norris S. W. Stephencon Obavid Stewart Parana Selkirk Halstead American Union American Swith W. H. Sage. Parana Ellen Spry
	Date of Arrival.	1886.	Api il 28 (do 29 ll sy 3 ll sy 4 ll sy 24 ll show 5 lune 2

XXXI

K.—Statement showing the Quantity of Freight passed Eastward, from Lake Erie, through the whole length of the Welland and St. Lawrence Canals, to Montreal, during the seasons of Navigation in 1881, 1882, 1883, 1884, 1885 and 1886.

Articles.	1881.	1882.	1883.	1884.	1885.	1886.
Extended.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Class 2.						
Iron, Pig	050	1.00				
do all other	858	459	5			
Stone for cutting	233	2			1	11
Apples		1	***************************************		513	4
Corn	69,066	259 17, 474	109,191	38		
Flour	4,476	5,920	5,089	55,552 9,659	44,401 2,874	116,51
Meal, all kinds			1,188	0,000	16	2,93
Oats Pease				872		
Rye		1,269	726 518	433 477	11	60
Seeds, all kinds		37	2	411	42	3
Tobacco, raw		1				2
All other agricultural products, veg-	77,061	161, 92	76,379	84,822	52,157	86,81
etable Hides and skins, herns and hoo s	100000 00000000	1	77		1	
Horses Lard and lard oil		1			2	***************************************
Pork	361	206	6			2
All other agricultural products, ani-	5,141	278	212	318	30	93
mal		*****	100000000000000000000000000000000000000	*****. ********	4	61
Total, Class 3	157,196	187,609	193,393	152,171	100,058	208,148
Class 4.						
Ashes	13	10	3	36	97	44
Furniture Glass, all kinds	4	12	6	10	5	
Molasses	47	18	1 43	************		
Nails		10	45	1	*******	2
U11		425	*************	78	7	
Paint Pitch and tar	****** *********	4	•••••	*************	*** ****	i
Sugar		1	2	*** ***** * * * * * * * * * * * * * * *	****** ********	
Stone, wrought.	291	484	269	317	*** ***** * ***	** * * * * * * * * * * * * * * * * * * *
Turpentine Whiskey, beer and all other spirits	****** *******	2		1	*** *** ** ** **	**********
Merchandise not enumerated	60	25 105	35 53	37	29	100
Total, Class 4	415	1,092				100
Class 5.		1,002	412	480	138	193
Barrels, empty	1	3		0.50	100	
saweu lumber, in vessels.	2,849	3,629	6,311	37 7,531	128	19 705
do West India	1,001	2,319	2,024	200	856	18,707
do West India Fimber, square, in vessels	1,198	1,130	451	863		287
GO refts	3,227 3,250	1,574 1,149	290 2,314	7 202	639	1,330
Woodenware	76	205	199	7,365 68	11,128 76	15,410 101
Total, Class 5	11,602	10,059	11,589	16,064	32,772	-36,173
Special Class.						
Joal		75	************			

L-Statement showing the Quantity of Freight passed Westward from Montreal, through the whole length of the St. Lawrence and Welland Canals to Lake Eric during the Seasons of Navigation in 1881, 1882, 1883, 1884, 1885 and 1886.

A 10.5	1881.	1882.	1883.	1884.	1885.	1886.
Articles.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Class 3.  Bricks  Dement and water lime  Clay, lime and sand  Fish	81 38 121 18	93 533 56 406	78 108 56	200 219	44	66 498 1
Gypsum	16,476 8,131 900 5,175	11,246 3,575 686 1,840	8,725 2,460 528 5,324	2,031 43 366 802	13 12,356 23 290 1,574	6,629 10 76 5,609
Flour Meals Oats			21 5 264	************		
Potatoes Seeds, all kinds	359 <b>65</b>	23 14	********	1, 24   00000000		
ated, vegetables	2	2	25	1	3	· · · · · · · · · · · · · · · · · · ·
Pork		3		45		6
Total Class 3	31,371	18,460	17,991	3,707	14,428	12,896
Class 4.  Ashes, pot and pearl  Crockery and earthenware	24	116	137	47	226 10	20 40 1
Dye woods, &c	3 97	4 359 5	156 5	1 160 17	32	9 39 7
Molasses Nails Oil in barrels	14 258 54 47	58 576 119 124	1,085 122 103	160 80 161	20 <b>5</b> 10 24	23 389 82 36
Pitch and tarRosinSteelSteel	3,177	11 1,040	50 21 1,801	1,427 1427	164	975 1
Stone, wrought	5 959	465 611	375 1,669	290 1,832	64 10	316 <b>54</b> 9
Turpentine	10	14 5	19	3	9	1 3 174
Whiskey, beer, &c Merchandise not enumerated		1,992	2,608	1,001	259 712	1,008
Total Class 4	5,753	6,093	8,957	5,687	1,725	3,678
Class 5. Barrels, empty Lumber, sawn, in vessels Woodenware		. 130 175 23	318	3	2	227
Total Class 5	. 66	328	497	3	2	227
CoalSpecial Class.			40	28		
Grand Total	37,190	24.881	27,488	9,425	16,155	16,801

M.—Statement showing the Quantity of Freight passed Eastward through the Welland Canal, from United States Ports to United States Ports, during the Seasons of Navigation in 1880, 1881, 1882, 1883, 1884, 1885 and 1886.

Articles.	1880.	1881.	1882.	1883.	1884.	1885.	1886.
	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
C/ass 3.							
Bricks	22	**********	. 3				1 4
Cement and water lime Fish	***********		. 2			******	3
Iron, Railway				1 1		******	** *** *****
do all other	**** *****	79	114	142	40		
Salt				. s	40		4
Stone, for cutting	258			38	15	***** /*** *****	
Apples	100000 4000	1	8	**************************************			
Jorn	16,122	30,031	32,433	735 66,128	53,707	63,229	02.50
Flour				2,041	1,715	124	93,50 7,59
Hay, pressed	*****			***********	13	***************************************	
Meal, all kinds				8,579	8,170	-9000000 (80000	13,20
Dats	296			731	9,874	P04	4 70
otatoes	*********		1	101	3,014	882	4,79
Rye		/*****	684				
Seeds, all kinds	30,611	16		662	511		23
Agricultural products, vege-	30,011	34,320	30,227	54,282	40,956	53,235	53, 25
table	**********	*********	5	3	**********		
lides and skins, &c		**********		60	73	************	41
lorsesard and lard oil	******	**********	1	6	6	***********	
feats, other than pork		**********		5	7	********************************	1
Ork	***********	***********	1	12 163	4	******* ****	700
neep	********				1		100
Vool		*************		95	**********	** *******	1,12
Total, Class 3	47,309	64,447	64,129	133,782	115,092	117,470	174,359
Class 4.							
gricultural implements		3	**********	1			
rockery and earthenware		4	1	ī	*******************	***************************************	************
urniture		***** 14 **	15	25	16		2
	******	102	66	51	1	************	2
oil, in barrels			995	206	26 255	*****************	5
aint			3	6			
oda, ashteel			7				**********
tone, wrought	192	29	33	87	7		
hite lead		2	6	5		*****************	38
hiskey, beer, and all other		j					********* (8.93
spiritserchandise, not enumerated	14		12	156	26		21
	1	49	91	941	481	2	824
Total, Class 4	207	189	1,237	1,479	812	2	916
Class E							910
Class 5. umber, sawn, in vessels	33,555	30,462	24 700	04 100	40.515		
00DS	00,000	30,402	34,182	34,189	43,713	44,668	43,776
hingles	9		9	26 9	76	111	400
taves, salt barrel				25	***********	111	463
oodenware	1	4	43	30	11		2
Total, Class 5	33,565	30,466	34,234	34,279	43,800	44,779	44.041
-					10,000	22,110	44,241
Special Class.	071	1 104	10.000				
_	871	1,164	10,686	5,372	4,293	4,974	5,400
Grand Total	81,952	النسا					

N. & Q.—Statement showing the Number of Vessels and their Cargoes of Wheat, from ports west of Port Colborne to Montreal; the Quantity transhipped at Kingston, and the Quantity of each Cargo through the St. Lawrence Canals, during the Season of Navigation in 1886.

Names of Vessels.	Original Cargo through the Welland Canal. Tons.	Quantity transhipped at Kingston.	Cargo through the St. Law- rence Canals.	
mer "Acadia"	555		555	
	658	165	493	
	660	120	540	
40	630	90	540	
	600	150	450	
	549	213	336	
	540	225	315	
40			390	
			291	
(I Alma Munro?)			472	
			475	
			474	
			468	
			468	
			480	
			480	
			345	
	1		375	
			419	
			390	
			465	
			315	
			306	
(/ 7)			333	
	1		335	
			308	
		172	310	
		105	406	
"Cupa"			442	
"Glengarry"	1		442	
ETIN /			342	
"Ucean"	480		720	
ing Vessels "Bella"	900			
do "Jennie"	1,005		684 720	
do "John Gaskin"	1,080			
do "Glenora"			740	
do "Maggie"	543	108	435	
Total	24,539	8,077	16,462	
	mer "Acadia"	Names of Vessels.   Cargo through the Welland Canal.	Names of Vessels.   Cargo through the Welland Canal.   Tons.   Tons.	

Number of cargoes of wheat		37
Quantity through Welland Canal to Kingston	Tons.	24,539
do transhipped at Kingston	do	8,077
do taken to Montreal in vessels in which it arrived a	, t	
Kingston	do	16,462

N&Q.—STATEMENT showing the Number of Vessels and their Cargoes of Corn from Ports west of Port Colborne to Montreal; the Quantity transhipped at Kingston, and the Quantity of each Cargo through the St. Lawrence Canals, during the Season of Navigation in 1886.

	Names of Vessels.	Original Cargo through the Welland Canal.	Quantity transhipped at Kingston.	Cargo through th St. Law- rence Canals.
		Tons.	Tons.	Tons.
adian Stea	mer "Canada"	516	188	200
do	do	521	180	328 341
·do	do	528	196	332
do	do	521	189	332
do	"Lake Ontario"	513	182	331
do	do	516	180	336
do	"California"	658	207	451
do	do	594	193	401
do	do	588	205	383
do	do	616	198	420
do do	do	588	211	377
do		658	174	484
-do	"St. Magnus"do	840	364	476
do	"Lake Mich gan"	840	364	476
do	do	486	131	355
do	do	500	154	346
do	do	499 4 <b>6</b> 2	184	315
do	"Acadia"	560	140	322
do	"Celtic "	477	169	560 308
do	do	482	227	255
do	"Shickluna"	488	146	342
do	do	493	154	339
do	do	493	157	336
do	do	476	140	336
do	"Niagara"	700	266	434
do	"Armenia"	658	224	434
do	do	596	238	358
do	do	648	252	396
do do	do	644	280	364
do	"Scotia"" "Alma Munro"	476	198	278
do	do	700	210	490
do	do	700	221	479
do	do	700	224	476
do	do	700 700	238	462
do	"Cuba''	672	238 168	462
do	do	678	196	504 482
do	do	616	148	
do	do	614	196	468
do	do	560	145	448 415
do	do	588	182	406
do	" Dominion "	457	118	339
do	do	482	146	3 <b>36</b>
do	do	2		2
	m			
	Total	25,834	8,519	17,315

## RECAPITULATION-1886.

heat	No. of Cargoes.	No. of Cargoes.
orn		DI DI
		10
Total Carlot through the William Carlot through	Tons.	Tons.
antity of Wheat through the Welland Canal, in vessels bound to Montreal antity of Corn through the Welland Canal do  Total through Welland Canal	24,539 25,834	50,373
Corn	8,077 8,519	16,596
antity of the above cargoes taken to Montreal in the vessels in which it arrived at Kingston, viz.:  Wheat	16,462 17,315	3 <b>3,7</b> 77

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O. & R. — STATEMENT showing the Quantity of Grain passed down the Welland Canal t Kingston in Canadian and United States Vessels, entering the Canal at Por Colborne during the Season of Navigation in 1886.

	0							
	Canadia	n Vessels.	United Sta	Total.				
Articles.	Steam.	Sail.	Steam.	Sail.	Steam and Sai			
	No. Tonnage.	No. Tonnage.	No. Tonnage.	No. Tonnage.	No. Tonnage			
	139 62,817 Tons.	85 29,913 Tons.	3 2,239 Tons.	94 29,713 Tons.	321 124,682 Tons.			
	1045							
CornPease	45,446 450	30,056 158	2,496	39,515	117,513 608			
Wheat	37,645	29,575		20,211	87,431			
Total	83,541	59,789	2,496	59,726	205,552			

139	cargoes in			total quantity			
85	do	do sail			************		
3	do	United States	steam vess	sels total quan	tity	2,496	66
94	do	do	sail d	o do		59,726	46

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P. & S.—Total Quantity of Grain arrived at Kingston in Vessels which passed down the Welland Canal, during the Season of Navigation in 1886.

### SUMMARY OF 1886.

	Tons.	Tons.
Janadian steam vessels, 139 cargoes of graindo sail do 85 do	83,541 59,789	
Total in Canadian vessels		143,330
Inited States steam vessels, 3 cargoes of graindo 94 do sail do 94 do	2,496 59,726	
Total in United States vessels		62,222
Total in Canadian and United States vessels		205,552
bistributed as follows:—  3 cargoes taken to Montreal in Canadian vessels without breaking bulk, with an aggregate quantity of	i	1,425
78 cargoes arrived at Kingsion in Canadian vessels with an aggregate quantity of	48,948 16,596	
Quantity taken to Montreal in vessels in which it arrived at Kingston  Vessels arrived at Kingston and discharged the whole of their cargoes as follows:—	i	32,3 <b>52</b>
143 cargoes in Canadian vessels	155,179 153,567	
Quantity remaining at Kingston Total quantity transhipped		1,612 170,1 <b>6</b> 3
Total		205,552

'.—Comparative Statement of the Quantity of Grain passed down the Welland Canal to Kingston, for the Seasons of 1885 and 1886.

			1	
	18	885.	1886.	
	No. of Cargoes.	Tons.	No. of Cargoes.	Tons.
nantity arrived at Kingston in Canadian vesselsdo United States vessels	75 79	45,639 55,982	224 97	143,330 62,222
Total	154	101,621	321	205,552
uantity transhipped at Kingston in Canadian vessels for Montreal	******* 601 001	74,683		170,163
arrived at Kingstonuantity remaining at Kingston		21,881 5,052		33,77 <b>7</b> 1,612
Total		101,621		205,552

<sup>3</sup> vessels took their cargoes through to Montreal intact in 1886 against 7 in 1885.
78 vessels lightened their cargoes at Kingston in 1886 against 46 in 1885.
240 vessels discharged the whole of their cargoes at Kingston in 1886 against 101 in 1885.

CANAL COMPARATIVE STATEMENT for Years

	January.	February.	March.	April.	. May.
Welland Canal, 1885 do 1886	\$ cts. 537 35	\$ cts.	\$ cts.	\$ cts.	\$ cts 18,333 10 34,527 36
Increase Decrease	537 35			7,752 38	16,194 26
St. Lawrence Canals, 1885do 1886	3 50 4 26	26 64	9 00 21 66	835 00 390 16	7,872 99 9,082 07
Increase Decrease	0 76	26 64	12 66	444 84	1,209 08
Chambly Canal, 1885		******		7 10	1,961 <b>70</b> 3,056 <b>17</b>
Increase Decrease	******		100000000000000000000000000000000000000	7 10	1,094 47
Rideau Canal, 1885 1886	2 40	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		·	346 46 837 63
Increase Decrease	2 40	•••••	100000 100000 100000		491 17
Ottawa Canals, 1885 do 1886	100000000000000000000000000000000000000		***************************************	11 13	8,232 50 10,130 67
Increase		14		11 13	1,898 17
Burlington Bay Canal, 1885			100000000000000000000000000000000000000	1 08	184 54
Increase				1 08	184 54
St. Peter's Canal, 1885	6 78 4 12	****************	***************************************	1 12 52 07	126 19 168 18
Increase Decrease	2 66			50 95	41 99
Newcastle District Canals, 1885 do 1886		**************	*******	******************	7 80 39 21
Increase Decrease		100000000000000000000000000000000000000	10000000,000000000000000000000000000000		31 41
Total Increase Total Decrease	536 85	26 64	12 66	7,377 80	20,776 01

Amount refunded on account of reduction of tolls on grain through Welland and St. Lawrenc Canals per Order in Council 21st April, 1886, \$37,408.02; actual Revenue for 1886, \$316,205.32.

REVENUE.

ended 31st December, 1885 and 1886.

ended 51st December, 1005 and 1000.								
	June.	July.	August.	September.	October.	November.	December.	Total.
	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
ŀ	24,522 29	21,299 49	23,378 21	25,773 82	14,958 12	14.895 89	314 81	144,013 08
	31,235 00	27,795 85	28,125 20	21,893 80	20,431 18	14,439 08	372 58	186,572 43
	6 710 71	C 40C 2C	4,746 99		5,473 06		57 77	42,559 35
į	6,712 71	6,496 36	4,110 33	3,880 02		456 81		
ı								
	13,144 83	12,716 54	12,407 43	13,925 12	10,799 50	9,235 58	132 38	81,108 51
	14,491 09	14,633 36	13,437 50	13,572 86	9,993 80	7,253 27	106 64	82,986 67
	1,346 26	1,916 82	1,030 07					1,878 16
ł	• • • • • • • • • • • • • • • • • • • •			352 26	805 70	1,982 31	25 74	
ĺ								17 104 00
	2,413 11	2,941 58 2,586 45	2,878 47 3,147 51	2,392 93 2,919 47	3,011 74 2,525 05	1,524 73 1,235 53	40000000 10000	17,124 26 18,125 34
	2,648 06	2,086 45	3,147 51		2,020 00			
ı	234 95	955 19	269 04	526 54	486 69	289 20		1,001 08
1	••••••	355 13		***************************************	450 03			
	610.00	1 000 00	1,052 66	939 57	703 97	392 03		5,143 53
	610 82 985 72	1,098 02 1,035 87	1,173 52	923 13	887 06	440 67	1 76	6,287 76
ł					183 09	48 64	1 76	1,144 23
	374 90	62 15	120 86	16 44	103 03	40 04		
ł								
I	9,342 76	9,970 54	7,969 00	7,181 06	8,179 24	3,588 04		54,463 14
	8,924 79	9,278 23	8,813 30	8,765 95	7,579 59	4,346 55	**************	57,850 21
ı			844 30	1,584 89		758 51		3,387 07
-	417 97	692 31			599 65	********	110000 '0012000	
١								
ı	182 86	152 81	180 47	111 26	66 45	56 79	8 83	944 01
l	•••••••		***************************************					
ı	***************************************					56 79	8 83	942 93
I	182 86	152 81	180 47	111 26	66 45	56 19	0 03	
	10.40.00	010.00	002 77	100 55	340 14	141 14	50 17	1,575 92
	348 08 139 17	313 00 266 05	262 75 189 00	180 55 194 11	146 14 235 14	100 80	56 67	1,405 31
ł							6 50	
	208 91	46 95	73 75	13 56	89 00	40 34		170 61
ı								
	44 60	72 60	77 67	114 75	130 55	38 75		486 72
I	65 61	68 04	46 19	82 49	55 20	27 80		384 54
ı	21 01							
I	***************************************	4 56	31 48	32 26	75 35	10 95	*****	102 18
	7,880 09	7,099 27	6,725 56	100000 10001 10001	3,711 31		31 46	48,754 17
	. 00 0001 200000 201111			2,267 25		2,029 25		*********
		1	1	1	1	1	!	1

Total for year 1885...... \$304,859 17 Total for year 1886...... 353,613 34

ended 31st December, 1885 and 1886.		ended 31	st Decen	188:	ended 31st December, 1885 and 1886		ngnorm	tue Calla	garing	the rears
				V.	VEGETABLE FOOD.	00D.				
		Flour.	Wheat.	Corn.	Barley.	Oats.	Rye.	All other.	Lumber.	Total.
		Tons.	Tons.	Топв.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Welland Canal	188b 1886	13,334	124,206 154,169	117,536	15,801	1,116	564	1,912	84,853 90,406	358,758 505,218
Jecrease, 1886 Decrease, 1886		6,140	29,963	101,906	14,206	3,795	564	12,745	5,653	146,460
St. Lawrence Can	f 1885 1886	17,038	112,798 175,856	56,889 126,314	4,140 3,103	11,825	889	43,715	73,087 84,856	320,381
Increase, 1886 Decrease, 1886		2,763	63,058	69,425	1,037	1,769	383	472	11,769	142,310
Chambly Canal	1885	282	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		2,226	2,862		4,149	67,060	76,300 83,082
Increase, 1886 Decrease, 1886		279			101	876		169	6,319	6,783
	1885	369	74 69	24 29	176 246	117	358 184	145	28,818 39,434	30,081
Jucrease, 1886		161	5	70	0.4	111	174	51	10,616	10,613
Ottawa Canals	1885	25	36	2	497	2,660	52 26	6,318	572,124 600,939	581,714
Increase, 1886		10	423	2	261	1,216	26	209	28,815	30,069

Burlington Bay Canal							***************************************			50
Increase, 1886	89	3,840		2,717			270	3,184	10,019	V JC
St. Peter's Canal [ 1885]	2,004							2,363	4,367	toria
Increase, 1886	34					000000000000000000000000000000000000000		319	353	
Newcastle District Canals [ 1885]								2,415	2,415 3,413	
Increase, 1886 Decrease, 1886						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		866	866	
Total DecreaseTotal Decrease	3,773	89,599	171,334	17,730	7,544	. 19	11,800	61,206	327,506	ession
						Total f Total f	Total for 1885		1,384,095	ai Pape



## CANAL STATISTICS

FOR

SEASON OF NAVIGATION 1886.

## SPUPLEMENTARY APPENDIX A.

No. (A) 26.—General Statement showing the Quantity of each Article transported on the Welland Canal, and the Amount of Revenue collected during the Season of Navigation in 1886.

ı	Amount of Tolls.		\$ cts.  14 23 29 74 40 31 40 31 18 88 40 16 59 24 31 18 88 10 33 40 33 40 33 40 35 18 83 46 18 83 10
	Total Tons.		485 485 1,595 134 6,003 271,356 219,442 289 289 283 323 323 323 323 323 416
1000.	Tons.	Вожи.	427 427 427 125 4,578 66,847 218,897 19,418 19,418 12
acron an	T <sub>0</sub>	Up.	727 727 1,595 210,509 245 269 269 269 269 269 269 269 269 269 269
OOO III HOTOGO ON GUILLO TOO OOO OOO OOO OOO OOO	From United States to Canadian Ports.	Down.	51 1 56,302 125,392 21 3
TORROT	F Unite Car	Up.	25,945
	From United States United States Ports.	Down.	11 2,410 8,3,603 7,591 2,21 2,21 4,14
	United Po	Up.	88 88 184,664 546 265 265 2
	From Canadian to United States Ports.	Down.	13
	Can United	• Up.	
	From Canadian to Canadian Ports.	Down.	10 43 378 307 4,678 11,742 11,742 223 3 4 4 4 4 4 4 4 4 4 4 4 4 4
	Can Can Po	Up.	420 420 1,425 1,425 6 6 6 6 6 6
	Articles.		Ashes, Pot and Pearl.  Apples Apples Agricultural Products not enumerated, Vegetable. Agricultural Products not enumerated, Animal. Agricultural Implements. Barley Bricks

To did to Constitute to the first terms of the constitute to the c	54 40 9 23 362 31 1,164 48 13 24 6 02 1 06 9,173 20 2,349 81 2,349 81 2,349 81
1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1, 99 1	29,173 225 225 225 23,349
166 23,346 23,347 100 13,544 480 65 65 1,455 113 2,100 608 1,455 113 2,000 1,455 113 2,000 1,455 113 2,000 1,455 113 2,000 1,455 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,435 1,4	2,48 8,077 128 26 586 586 144 11,126 11,126 16,066
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660 111 132 132 132 132 132 149 608 608 1,449 1,449 1,449 1,59 1,449 1,59 1,449 1,59 1,449 1,449 1,59 1,449 1,59 1,449 1,59 1,50 1,50 1,50 1,50 1,50 1,50 1,50 1,50	272 272 3 92 25 4 4 46,151 1,125 1,312 1,312
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15,983 115,983 2 2 2 3 3	0.60 4 17
80 80 192 608 608 488	
	166
10 10 16 16 16 16 16 16 16 16 16 16 16 16 16	1 100
Iron, Railway  " Pig all other  " Iron Ore  Rryolite Chemical Ore and other Ore, except Iron.  Lard and Lard Oil Meal, all kinds.  Meals, other than Pork.  Marble  Molasses  Oil Cake.  Pease  Pottoes  Pottoes  Pitch and Tar  Rags  Rag	Seeds, all kinds Sheep. Sheep. Soda Ash. Steel. Sugar. Sprits, Beer, &c. Tobacco, Raw Tin Turpentine White Lead White Lead Wold. Wold. Wool. All other Goods and Merchandlise not enumerated Bark.
Railway Pig in other Il other Present Committee Chemical Ore Present Card Oil All kinds other than Pork, Ball Barrels See See See and Tar and Tar and Tar and Tar mot suitable for unwrought.	as and an
I Tar.	l kind h Beer, Raw ne ead
fron, Railway  fron, Pig all other  fron Ore other Ore, except Ir other	Seeds, all kinds. Sheep Soda Ash Steel Sheep Sheep Sheep Sheep Shirts, Beer, &c Tallow Wheat White Lead Wool All other Goods chandise not er
Iron Iron Iron Mark Mark Mark Mol Mol Mol Mol Mol Mol Mol Mol Mol Mol	Sylvan Transky Sylvan

No. (A) 26.—General Statement showing the Quantity of each Article transported, &c.—Continued. SUPPLEMENTARY APPENDIX A-Continued.

		1			1 1			
Amount of Tolls.		\$ cts. 19 54	15,		358 279	125 37 136 99 10 38 340 37	8,819 52 505 70	425 00
Total Tons.		180		29	2,369 6,176	671 731 104 492	58,875 2,300	1,132
Tons.	Down.	8 8 20 16.020	84,081	23	134 5,962	671 731 104 484	58,835	565
ToT	Up.	172	6,291	7	2,235	00	40	310.247
From United States to Canadian Ports.	Down.	8	24,628		1,353	583 587 21	46,245	146
F Unite Can	ωĎ.							26.032
From United Stated to United States Ports.	Вожи.		43,776			463		224.916
F Unite Unite	Up.	62						239.562
From Canadian to United States Ports.	Down.	300	9,551					9,863
Can Unite	Up.	62			2,157			21,998
From Canadian to Canadian Ports.	Божа.	20	<b>6</b> ,126	22	134	88 144 104	12,590	76,459
Can Can P.	Up.	3,573	6,291		78	00	40	22,665
Articles.		Barrels, Empty Boat Knees Floats Floats Rirewood, in Vessels	Hoops Hop Poles Lumber, sawn, in Vessels	Maste, Spars, and Telegraph Maste, Spars, and Telegraph Poles, in Rafts		Staves, Salt Barrel. Shingles Spiir Posts and Fence Rails;		Woodenware and Wood Fartly manufactured

	110		_		•																		`												
									0 0 0												•••••	•••••••			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					<u>:</u> _	10, 63 13	155 89	100 640 40	1 186,012 43	LL, Commissioner.
20		2 9	000	1	40	-	-	• 6	39	6,629	, 10	92		23000	600	70	3 4	5 609	975	-	316	174	4.0	549	- 63		1,008	837	NG1 030	900,130		\$2,567 54			E. MIALL,
	000000000000000000000000000000000000000		******					_					•	•	289			•	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,		•						837		603,081	***************************************				<b>E</b>
30	04	2 2	00	483	T V		-	70	30	6.629	10	92	2	73	389	200	0 4	N GOO	975		316	174	4.	549	- 60	•	1,008		1	327,048		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		************	
			******									, ,			***************************************	***************************************						_		:					1	341,012	Total Tolls on Vessels	Free Goods \$2,567 5	Fines and Damages	Total Revenue	
					_		:			154		_	_				:			_		-:		:					1	6 26,176	202	lgers loods		Total Reve	
	•		•	000.7000	•• •• •• •• •• •• •• •• •• •• •• •• ••								_	•	************			•	_	_	0 0 0			•	:					224,916	on Vessel	Free G	Damages		
		******			*			:			-						***************************************			_	0									3 239,262	lotal Tolls	: : :	ines and		
						*********		•		***************************************					•	•		************								***************************************				9,8	-	•	-		
	20	.2	_	466		∞ —	•	•	ი <u>ც</u>		_	28			. 172	. 13	. 12	:	, ,	906		133		50		- -	. 789		: 1	6 31,276					
	*****	•				•			***************************************		•						•		***************************************	•	•							937		77,296					b, 1887.
				32		32	-		:	•	6,1	107			217	_	24	_	_	20.	, ack			7		. 2	219			30,034					UE DEPARTMENT, OTLAWA, 18th March, 1887.
Free Articles, having paid Full Tolls on the St. Law- rence Canals:—	Ashes, Pot and Pearl	Agricultural Frounces, not	Priole	Cement and Water Lime	Clay, Lime and Sand	Crockery and Earthenware.	Dve Wood and Dya Stuffs	Figh	tar	Glass, all kinds	Iron, Railway	Pig	all other	Manila	Noila	Oil in Barrela	Paint	Pitch and Tar	Salt	Soda Ash	Steel	Sugar.	Spirits, beer, &c	TODACCO, LVAW	Turpentine	White Lead	All other Goods and Mer- chandise, not enumerated	Timber passed free from Wel-	land to Fort Roomson	Grand Total					INLAND REVENUE DEPARTMENT, OTLAWA, 18th M

## SUPPLEMENTARY APPENDIX A-Continued.

the No. (A) 27—General Statement showing the Quantity of each Article of Through Freight transported on Welland Canal, and the Amount of Tolls collected, during the Season of Navigation in 1886.

Total Tolls.		# cts 13 00 9 80	5 35	220 65 8 20 8 20 22 30 52,375 00 43,869 95 0 15 3 30	1,535 20 1,538 65 8 40 9 15 0 40 1 00
Amount of Tolls,	200	\$ cts.	0 40	8 20 8 20 11,024 80 43,778 20	1,535 20 8 40 0 40
Amount of Tolls, Up.		e cts	4 95	41,3	
Total Tons.		65	36	1,471 140 261,875 219,436	7,699 47 6
Tons.	Бомп.	66	54	26 26 55,124 218,891	23 7,676 7,699 5 42 47 47 6 6
To	Up.		33	1,471	23. 23. 23. 44. 65.
From United States to Canadian Ports.	Бомп.	51	1	49,724	85
Fr United to Cana Po	Up.			22,187	
From United States to United States Ports.	Down.	11	1	41 26 5,400 93,503	7,591
Fr United United Po	Up.		•	89 89 184,664 545	
dian States	Вомп				
From Canadian to United States Ports.	Up.		33	1,471	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
From Canadian to Canadian Ports.	Down.		0 0 0 0 0 0 0	5	
Can Can	Up.			1	
Articles.		Ashes, Pot and PearlApples	Agricultural Products, not enumerated. Ani-		

1 55	83 10 23 40 552 45 380 00 1,367 35	5 00 2,668 80 26 40 315 10 73 20 10 9 96 965 20 43 70	121 60 290 70 13 30 0 30 5 30 84 60 6 00	865 28 28 896 54 54 1,156	11 65 5 00 87 95 0 90 28,208 40
0 80	82 80 132 00 5 60	2,668 80 2,668 80 26 40 0 40 7 00 7 00 8 00 8 00	121 60 289 80 0 40 2 60 6 00	862 288 28 28 28 0	8 20 5 00 0 80 28,208 40
0 75	0 30 23 40 420 45 374 40 7,316 53	314 70 73 20 3 60 9 15	12 90 0 50 0 50 2 70 8 4 60	3 00 0 15 896 51 362 25 1 156 35	81 81 0
6	416 3,463 2,524 27,347	100 44 13,344 132 2,100 2,100 488 59 65 65 65 65 4,831	608 1,455 88 88 2 31 564		25 25 586 6 141,012
4	414 660 28	13,344 132 2 2 2 35 36 4 4 4,83	608	6,1	41 255 4 4 141,042
10	2,803 2,803 2,496 27,347	2,098 2,098 24 61 61	86.6 2.0 5.0 6.4 8.6 8.6	8,967 611 2,415	
<u>ea</u>	617	31 1443 131 2 35 34	1,343	3,675	20 25 3 74,161
		116			
=	414	13,201 13,201 14,790	106	23 3	23,258
-	2,156 2,790 2,494 11,364	2,098 22 12 12 186	81	8,967	281
					D (G) : 14' : : : :
4	13,983	1000			
:		41	909	639	13,623
		49	22 22 264 264		2 2
Horses	Hides and Skins, Horns and Hoofs	and other Ore, except I.ard and I.ard Oil Meal, all kinds Mantle Manila Mossila Mollssees Nails Oil, in parrels	Oil Cake Pease Pease Potatoes Fork Paint Prich and Tar. Rags Rye. Rye. Ragin	Stone, intended for Cut- ting Stone, wrought on suitable for Cutting Seeds, all kinds Sheep Soda Ash Steel	Sugar Spirits, Beer, &c. Tobacco, Raw Tallow Tin Turpentine White Lead

SUPPLEMENTARY APPENDIX A-Continued.

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Total Amount of		\$ cts.	2,314 20	1 40		14,320 62	3 30	344 83	9 00 125 37 136 99	335 97	8,818 77
Amount of Tolls	Down.	\$ cts.	187 80	1 40		14,320 62	3 30		9 00 125 37 136 99		8,818 77
Amount of rolls Up.	4	:	2,126 40		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			344 83			-
Total			284	20		79,377	22	2,157	57 671 731	475	
Tons.	Down.	1,125		20		79,377	22		671 671 731	475	
J.	Up.	14 176	: :					2,157			
From United States to Canadian Ports.	Down.	144	00			24,516			57 583 587	12	46,245
Fr. United t Cana Po	Up.	10									100
From United States to United States Ports.	Down.	1,125				43,573				463	
Fr United United	υp.	13,984	46								000000000000000000000000000000000000000
From Canadian to United States Ports.	Down					9,551					
From Canadia to to United St. Ports.	Up.	11		300 30 00000							
From Canadian to Canadian Ports.	Домп.	61		20		1,737	22				12,590
Can Can P	Up.	99						4			
Articles.		Wool All other Goods and Merchandise not enumerated	Barrels, Empty Boat Knees	Firwood, in Vessels	Hoops Hon Poles	Lumber, sawn, in Vessels	graph Poles, in Vessel Master, Spars and Tele-			Split Posts and Fence Rails, in Vessels	Rails, in Refts

504 00 286 00	164,294 01																		
504 00	49,685 25 114,608 76																		
226 80																			
2,240	876,542		20	66 493	1	40	- 6	6,628	10	200	389	36.	5,609	2 - 3	316	540	<b>→</b> 203	1.008	lands.
2,240	594,048						: !												
299	282,494		20	66.4	7	40	0	6,629	10	200	389		5,609	2	316	549	_ 60	1,008	20064
2,240	350,275																		
	22,264		*					154											
Cd	224,703																		
292	239,532																		
	9,551																		
	19,873		20	55	-	80	6	327	28	20	172	12	5,671		133	543	-1	684	
	29,519		***************************************		•••••							24							
	195		•	33	:	32		6,148	10		217	224	38 8	100	41	-	7	219	
Traverses Woodenware and Wood	Total Freight paying Tolls	Free Articles having paid full Tolls on the St Lawrence Canals:—	Ashes, Pot and Pearl Agricultural Products, not enumerated,	Bricks Cement and Water Lime.	Clay, Lime and Sand	ware Dye Wood and Dye Stuffs	Furniture	Iron, Railway	" Fig All other	Manilla	Nails.	Paint.	Salt	Steel	Spirita, Beer, &c	Tio.	White Lead	chandise, not enumerated	

SUPPLEMENTARY APPENDIX A-Continued.

No. (A) 27—General Statement showing the Quantity of each Article of Through Freight transported, &c.—Concluded.

	Tot 1 Tolls.		& cts		15,294 32	57,213 55 122,491 58 179,705 13	oner.	
	Amount of Tolls, Down.		& cts		7,812 07	122,491 58	4LL, Commissioner.	
	Amount of Tolls, Up.		& cts.		7,482 25		E. MIALL,	
	Total Tons.		227	893,343	\$2,530 94			
	Tons.	Вожп.		299,295 594,048	Vessels	Total Through Tolls		
	To	Up.	227					
ea.	From United States to Canadian Ports.	Боwп.		22,418 330,275				
&c.—Concinaea.	Fr United	Up.		1		Tolls		
xc.—c	From United States to United States Ports.	Down.		224,703	essels	Through		
	Fr. United United Po	Up.		239,562	Total Through Tolls on Vessels	Total	DEPARTMENT, OTTAWA, 18th March, 1887.	
	From Canadian to Unifed States	Ромп	76	1 9,551	rough T		Marcl	
	Fr Cant United Po	Up.	16	29,151	Fotal Th		rmenj 18th	
	From Canadian to Canadian Ports.	Down.	151	29,519			DEPAR'	
	Can Can Pe	Up.		8,16			NUE ] O	
	Articles.		Barrels, Empty	Grand Total Freight			Inland Revenue Department, Ottawa, 18th	

SUPPLEMENTARY APPENDIX A-Continued.

No. (A) 28.—General Statement showing the Quantity of each Article of Way Freight transported on the Welland Canal, and the Amount of Tolls collected thereon during the Season of Navigation in 1886. 1 23 19 94 34 96 0 25 2 66 10 68 17 86 592 19 866 37 0 17 81 67 52 90 0 32 Amount of Toll. 737 238 6,003 9,481 Totai Tons. 200 4,578 5,723 Down. Tons. 26 28 594 Up. Down. From United States to Canadian Ports. Up. United States
Ports. Down From United States Up. to United States Ports. Down. From Canadian Up. ......... Down. From Canadian to Canadian Ports. 120 28 Up. Vegetable..... A gricultural Implements. ..... Crockery and Earthenware .... Products, not enumerated, Animal ..... Ashes, Pot and Pearl ..... Clay, Lime and Sand ..... Cattle Bones Cement and Water Lime ..... Dye Wood and Dye Stuffs .... Fish Flax and Hemp..... Brimstone Cotton, Raw ..... Corn Flour ..... Glass, all kinds..... Articles. Furniture ..... enumerated, Gypsum..... Agricultural Agricultural

SUPPLEMENTARY APPENDIX A-Continued.

No. (A) 28.—General Statement showing the Quantity of each Article transported, &c.—Continued.

		cts	33	15	04		112 91 78		0	44 44 60
Amount of Tolls.		9÷	1 3	3 1	7 5		0884	0 3	0 20	0 04 0 34 232 93
Total Tons.			10	136	200		122 80 80 157	20	25	18 1,331
Tons.	Домп.			83	192		4 60 119			1,331
E4	Up.		10	53	61 00		118 20 20 38	20	25	188
From United States to Canadian Ports	Down.			2			4 119			958
T Unite Can	Up.									
From United States to United States Ports.	Down.			1	8					
F Unite	Up.									
From Canadian to United States Ports.	Боwп.									
Can Unite	Up.									
From Canadian to Canadian Ports.	Боwн.			80	192		09			393
F Can Can	Up.		10	63	0.00		118 20 38	20	25	182
Articles.		Hides and Skins, Horns and	Ice Iren Railway.	is all other.  Iron Ore.  Kryolite, Chemical Ore and	other Ore, except Iron	Marilla	Nails Oats.	Oll Cake Pease Potatoes	Paint Pitch and <b>Tar.</b> Rags	Rosin Rosin Salto, intended for cutting

		• • • • • • • • • • • • • • • • • • • •	
45 96 0 08 0 06 1 7 5 3	96± 80 96± 80 0 12 2 63 2 63 2 54	864 15 701 24 3 00 0 25 13 60 279 45 10 38 4 40	0 75 1 70
834 4 4 3655	13,127 13,127 6 6 950 4 93	21,133 10,995 7 212 6,176 104	40
488	5,109	16,020 4,704 4,704 134 5,962	
316 4 365 13	8,018 6 6 577	6,291 7 78 78 214	40 60
	2,147	11.2	
	4 4	203	
		300	
	62	1,640	
488	2,962	10,345 4,389 134 4,609	
346 365 3	8 8,018 6 6 577 31	5,018 6,291 7 78 78 21	40
Seeds, all kinds Sheep Soda Ash Steel Sugar Spirits, Beer, &c. Tobacco, Raw	Tallow Tin Tin Tunbentine Wheat White Lead White Goods and Merchandise not enumerated Bark Barels, Empty Boat Knees Floats	Hoops.  Hoops.  Hoops.  Hoop Poles.  Hounber, sawn, in Vessels.  Masts, Spars, and Telegraph Poles, in Vessels.  Railway, Ties, in Vessels.  Railway, Ties, in Vessels.  Saw Logs.  Staves and Headings, Barrel.  """  """  """  """  """  """  """	Vessels Split Posts and Fence Raile, in Rafts Timber, Square, in Vessels Traverses

SUPPLEMENTARY APPENDIX A-Continued.

No. (A) 28.—General Statement showing the Quantity of each Article of Way Freight transported, Rec.—Computed.

	Amcunt of Tolls.		\$ cts	5,191 96			1,494 83	6,711 41	
	Total Tons.		417	85,955	837	86,792	\$36 60°		L, Commissioner.
	Tons.	Божа.	417	58,202	837	59,039			E. MIALL,
	Ř	Up.		27,753		27,753			Ħ E
	From United States to Canadian Ports.	Down.		10,737		10,137	Vessels	Tetal Way Tolls	
	Unite	υb.		3,758		3,758	sasela	Tetal	
&c.—Concinaea.	From United States to United States Ports.	Down.		213	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	213			
:	F Unite	Up.		000000000000000000000000000000000000000			Total Way Tolls on		
Š	From Canadian to United States Ports.	Down.		312	•	312	Tot		<b>.</b> -
	F Can Unite	Up.		2,125		2,125			sh, 188
	From Canadian to Canadian Ports.	Down.	417	46,940	837	47,777			DEPARTMENT, twa, 18th March, 1887.
	Car Car	Up.		21,870		21,870			DEPAR WA, 18
	Article 8.		Wooderware and Wood, partly manufactured	Total Freight paying Tolls	Timber passed Free from Welland to Port Robinson	Grand Total Freight			INLAND REVENUE OTTA

SUPPLEMENTARY APPENDIX A—Continued.

No. 29 (A).—General Statement showing the Quantity of each Article transported on the St. Lawrence Canals, and the Amount of Revenue collected during the Season of Navigation in 1886.

+ .		cts. 37 80 384 60	82		11 04 26				200					90 %		12 1
Amount of Tolls.		\$ 37 384	10	93	238 118		0	101				<u>,</u>	151		2	
Total Tons.		194	613	782	3,103 4,590		11,784		200	281		=	4	009		35
4	Dowr.	164	372	898	2,173		3,174	9,475	16	09		10,324			25-	29
Tons.	Up.	30	241	234	931 4,514	000	8,610	323	20.00	281	511	1,017	4,279	559	43	9
From United States to Canadian Ports.	Down.	. 63		, ,				1,538								
Fr United	Up.		****		106		2,343			237						
From United States to United States Ports.	Down.			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				1,644						16		
From United Si to United Si Ports.	Up.	10			6						15			32		
From Canadian to United States Ports.	Down.			522		250							0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
Fr Can t United	Up.		•		207 55		456			_		-		Q7		***
From Canadian to Canadian Ports.	Down.	164	372	173	2,172	007			399	09	213	10,268			26	29
Fr Can t Can Po	Up.	20	241	87	4,353	200	6,267	322	200	333	511	1,017	4,279	747	9	9
ARTICLES.		Ashes, Pot and Pearl	Agricultural Products, not enumerated, Vegetable	Agricultural Products, not enumerated, Animal	Agricultural Implements Barley Bricks	Bones	Cement and Water Lime	Coal	Cattle	Crockery and Earthenware.	Fish	Flour	Gypsum	Glass, all kinds	Hogs	Hides and Skins, Horns and Hoofs

No. (A) 29.—General Statement showing the Quantity of each Article transported, &c.—Continued. SUPPLEMENTARY APPENDIX A-Continued.

	Amount of Tells.		\$ cts.  1,447 95  1,447 95  1,447 95  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36  1,006 36	94 74
	Total Tous.		10,106 3,5097 5,697 1,024 1,024 1,028 110 1,839 110 110 110 110 110 110 110 110 110 11	2,506
	Tons,	Down.		268
	T I	ωp.	9,823 3,472 3,472 3,450 1126 31,782 1,782 1,502 1,502 1,207 680 1,309 9,046 9,046 9,046	2,238
	From United States to Canadian Ports.	Божи.	1,61	
	Unite Oa	Up.	13 1,078 1,147 1,900	
	From United States to United States Ports.	Боwп.	10	
	Tuite Unite	Up.	112	-
	From Canadian to United States Ports.	Божв.		
	Cal Unite	Up.	327 24 4 4 4 155 5 6 6	
	From Canadian to Canadian Ports.	Down.	2883 237 287 61 13 12,326 12,326 37,677 37,677 193 1193 1193 1193 1193 1193 1193 12,400	
	Can P	Up.	9,496 4,861 126 137 1496 170 180 170 170 170 170 170 170 170 17	2,238
	ARTIOLES.		lee Railway.  Lon Ore all other  Kroylite Chemical Ore and other Ore, except Iron Lard and Lard Oil. Meal, all kinds. Manilla. Manilla. Molasses  Nails Oil, in Barrels. Oil Oake. Pease Pork. Paint And Tar Pitch and Tar Rags. Rosin Salt Stone intended for Cutting. do not suitable for Gut.	and all aluas
-			16	2

19 99 371 24 371 24 371 24 1,822 23 212 27 2 45 199 45 2,012 60 2,012 60 4 4 50	2,240 78	73 50 384 90 10 38 1 30	2,630 42 1 13 0 04	481 75 123 20 0 25 471 90	1 20	1 30 19 26 417 47 26 25	43,439 89
228 1,907 1,907 1,150 1,150 1,083 607 89,041 289 289 33	15,556	4,200 15,002 438 13	66,124 25	19,270 2,119 7 20,651	32	428 10,194 10,086	135
228 49 10 138 8 24 24 100 100 178,501 1	3,747	4,200 6,639 498	31,424	19,270 347 7 20,651	I	206 10,022 10,086	428,056
1,888 1,888 1,823 963 10 10 10,640 288 288 288	11,809	8,363	34,700	1,773	32	222	164,572
	67						113,689
7,133	140						9 15,93
9	753		64				3,369
	842	0 13	117				,552,
		390					1
967 146 107 538 538	792		881	1,045		206 023 0e6	43 11,234
224 499 100 1988 24 24 100 100 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	2,992	4,260 6,249 493	31,360	19,270 347 7 20,651		10,	309,4
7,388 845 10,640 10,540 288 288	10,035	8,363	33,702	727		222	136,232
Sheep Soda Ash Sodel Sugar. Sugar. Sujar. Spirits, Beer, &c. Tobacco, Raw Tallow. Tallow Wheat Wheat White Lead Whiting	All other Goods and Merchandise, not enumerated. Bark Barrels, Empty	Floats. Fire Wood, in Vessels. Hoops	Lumber, Sawn, in Vessels Rafts Masts, Spars and Telegraph Poles, in Vessels	Masts, Spars and Telegraph Poles, in Raffs. Railway Ties, in Vessels Saw Logs	the property of the control of the c	in Vessels Split Posts and Fence Rails, in Rafts Timber, Square, in Vessels Traverses	partly manufactured  Total Freight paying Tolls

No. (A) 29.—General Statement showing the Quantity of each Article transported, &c.—Concluded. SUPPLEMENTARY APPENDIX A-Continued.

Amount		69 CE8
Total Tons.		444 1116, 614 2, 934 6 10 10 10 10 11, 130 10 11, 130 10 11, 130 10 11, 130 10 11, 130 10 10 10 10 10 10 10 10 10 10 10 10 10
Топв.	Down.	49 116,917 2,934 15,934 125 125 667 608 936 936 11,330 11,330 15,410 11,330
E	Up.	
From United States to Canadian Ports.	Божп.	3,194 610
Unit	Up.	
From United States to United States Ports.	Down.	
T Unite Unite	Ωp.	
From Canadian to United States Ports.	Down.	
Ca. Unite	Up.	
From Canadian to Canadian Ports.	Down.	49 44 44 116,517 2,934 6 6 6 6 6 6 8 125 6 6 8 125 8 8 8 100 15,410 101 101 101 101 288
Car Car Pe	Up.	
ARTICLES.		Free Articles having paid Tolls on the Welland Canal. Apples Ashes Corn Flour Flour Flour Horses Iron, all other Lard and Lard Oil Meals, other than Pork Molasses Oils, in Barrels Paint Pease Pork Nolls, in Barrels Flour Reals, when than Pork Whiskey Whi

	16,007 89 2,795 72 5,080 35 1,715 00 13,947 82 82,986 67	ioner.	
71,586 290 3,737 865 913,600	\$12,673 60	E. MIALL, Commissioner.	
3,737	\$12,673 60	E. M.	
71,566 865 237,003	ic Rents		
117,587	Tolls on Vessels  Passengers  Free Goods Wharfage and Storage Fines and Damages Winterage, Basin Dues and other Receipts  Total Revenue, exclusive of Hydraulic Rents		
30,583	er Receip		
3,369	ge ies and oth Revenue,		
1,169	essels sud Stora Damages. Basin Du		
1,655	Total Tolls on Vessels		
168	Total	arch, 1	
3,737		ENUE DEPARTMENT, OTTAWA, 18th March, 1887.	
40,815 865 177,912		TAWA,	
Coal, Free, per Order. in Council.  Kryolite, Free, having paid full toll on Rideau Canal.  Stone, for Cutting, Free, per Order in Council.  Stone, unwrought, Free, per Order in Council		INLAND REVENUE	

SUPPLEMENTARY APPENDIX A—Continued.

No. (A) 30.—General Statement showing the Quantity of each Article of Through Freight transported on the St. Lawrence Canals, and the Amount of Tolls collected thereon, during the Season of Navigation in 1886.

•			n. 10	
1 1886.	Total Amount of	1 0116.	\$ cts.  \$ 6 80  \$ 373 95  \$ 80  \$ 73 95  \$ 80  \$ 75  \$ 6 00  \$ 83  \$ 34  \$ 50  \$ 17,820 70  \$ 131 53  \$ 30  \$ 2 85  \$ 4 40  \$ 31  \$ 50  \$ 1,500 45  \$ 106 80  \$ 14 120  \$ 2 25  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 3 45  \$ 4 40  \$ 3 45  \$ 4 40  \$ 3 45  \$ 4 40  \$ 3 45  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40  \$ 4 40	. 00
consoli of inavigation in 1886	Amount of Tolis	Божа.	6 cts. 15 46 17,814 30 17,814 30 17,814 30 17,814 30 10 80 1,499 85 94 CC 1 66 96 1 60 96 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 18
OT TAWAT	Amount of Tolls In		\$ cts. \$ 4 00 34 35 34 35 34 35 30 30 30 30 30 30 30 30 30 30 30 30 30	O AK
	Total Tons.		184 2,493 332 45 30 578 364 92 118,834 3,151 299 23 210 2003 40,003 721 153 163 172 172 172 173 173 173 173 174 175 175 175 175 175 175 175 175 175 175	34
0	Tons.	Down.	164 2,499 103 103 372 2,6 372 92 92 2,880 2,880 16 64 470 8	21
	Ĕ	Up.	20 20 4 20 4 36 36 31 31 31 32 31 192 192 192 192 193	63
	From United States to Canadian Ports.	Down.	86,588	***********
	Unite Can	up.		
	From United States to United States Ports.	Божп.		***************************************
	Tonite Unite	Up.		
	From Canadian to United States Ports.	Боwп.		
	Gar Unite	Up.		
	From Canadian to Canadian Ports.	Божа.	164 2,493 103 103 43 22 23,216 22,833 22,833 6,999 470 8 15 46	177
	Can Can Po	Up.	229 309 309 308 318 318 318 318 318 318 318 318 318 31	0
	ARTICLES		Ashes, Pot and Pearl.  Apples Agricultural Products not enumerated, Vegstable. Agricultural Products not enumerated, Animal. Barley Barley Bricks Bricks Brinstone Cement and Water Lime. Clay, Lime and Sand. Orockery and Earthenware Cotton, Raw Co	

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000	277	2	41		26.00	9	259	13			7	4	6	1 907	1,00	150		13.267		7.0	2	2	_	190	100	182			*********	53				365	ccs	41	, ,	1	***********		183			100		100	50,152			,-	1	9.036		25	
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100	Fron Railway	ic Dig	" all other	Tron Ore	other Ore. except Iron	I and and I and Oil	וויין דון היישות סוויייייייייייייייייייייייייייייייייי	Meal, all kinds	Meats, other than Pork	Marble	Monillo	THE THE TAX TO THE TAX	Molasses	Nails	Oats	Oil in Barrela	Oil Cale	OII ORKO	Pease	Potatoes	Dorl	D-:-4	L'HIII become consecution was a	Pitch and Tar	Bord	TOTAL STREET,	Rye	Rosin	1001	Waller of the state of the stat	Stone intended for Cutting	do wronght	do not suitable for Cut.	and the manner of the	ungnorwin Sin	Seeds, all kinds	Sheep	Gods Ash	of to be		TREAT OF THE PARTY	pirits, beer, ac.	Tobacco, Raw	Tallow	Tin	Turnentine	TO boot	WHERE I CA	White Lead	Whiting.	[ Wool	All other Goods and Mer-	chandise not enumerated	Bark	Barrels, Empty.

No. (A) 30—General Statement showing the Quantity of each Article transported, &c.

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inaea.	Amount of Tolls.		\$ cts.	52 00				94 07			0 40		3 60	150 00	39 60	31,616 01
Amount	of Tolls		& cts.	52 00							0 40			160 001	24 80	23,356 37
Amount	of Tolls Up.		\$ cts.		73 45		40.40						3 50		14 80	8,259 64
	Total Tons.			780	7,004	•	1 170				7		04	00e'T	88	262,239
Tons,		Down.		780	6,195						-		1,000	7,000	62	213,772
		Up.			809		1.179			-			70		37	48,467
n tates	Canadian Ports.	Бомп.														88,237
	S	Up.									20.021600					
rom ed Star to	Ports.	Божп.									:					
Unite	Ouite	Up.														
From Canadian to	Ports.	Down.							í ;							
Ca		Up.			467		462									
From Canadian to Canadian	Ports.	Божи.		780							-		1,500		62	125,535 10,322
Can	P	Up.					727					****	70		18	38,245
A since	ARTICIES.		Boat Knees. Floats.	Hoops	Lumber, Sawn, in Vessels	Masts, Sparsand Telegraph Poles, in Vessels	Poles, in Rafts	Saw Logs.			Split Posts and Fence Rails, in Vessels	Split Postsand Fence Rails,	70 .	_	Total Project and man	Pree Articles having paid full Toll on the Welland Canal.

						=									_	=																			
													•																		9,916 82 1,740 95	1	43,273 78	ssioner.	
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44	2,934	9	- 2	22	125	67	28	9	1	809	936		7 6	86.815	and an	œ			100	9	18,707	337	1 290	15,410	10,410		3,301	29€		510,314	0 674 96	30,014 00		宮	
44	2,934	9 .	- 4	22	125	19	288	9	1	809	936	33	- 4	86.815	2000	<b>∞</b>		•	100	9	18,707	332	782	1,330	10,410			290		458,576	36 743 0.5	#1010#			
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												**********	•					•				•	**********	••••••••	•••••••••••••••••••••••••••••••••••••••		•				Vessels	Free Goods	Tota	March	
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			3880-08861	. 200 \$				•							***************************************			, , , , , , , , , , , , , , , , , , , ,					**********		044 3*****	**********	*******				Total Through Tolls on Vessels	33		Ozmany 19th March 1887	(W 11 W 1
	, ,		:			•								:	9 9			***************************************									168			10,390	Total			10	1, 0
44	116,517	9 6	-	12	77.7	C7.T	000	9	- 0	608	936	33	_	25	86,815	œ			100	9	15.513	258	287	720	15,410	101	14.41 888381	000	230	366, 461 10,390				TANG PENG TO	LO LINE EST.
						***************************************																,		_		*******	3,133		••••	41,378				100	1
Apples	Coin	Flour	Horses	Iron, all other	Lard and Lard Oil	Meal, all kinds	Meats, other than Fork	Molasses	0.18	Faint	Fe886	Goods all kinds	Tallow	Tobacco, Raw	Wheat	Whiskey, beer and an other Snirits	Agricultural Products, not	enumerated, Animal	Merchandise, not enumer-	ated	Limbor Sewn in Vessels	Staves Pine	do West India	Timber, Square, in Vessels	" Rafts	Woodenware	Coal, Free, per Order in Council	Kryolite, Free, having paid	full Toll on Rideau Canal	Grand Total Through Freight				Int and Deventir	INDAND IVEVENOR

# SUPPLEMENTARY APPENDIX A-Continued.

No. (A) 31.—General Statement showing the Quantity of each Article of Way Freight transported on the St. Lawrence Canals, and the Amount of Tolls collected therein during the Season of Navigation in 1886.

Amount of Tolis.		\$\text{cts.}\$ cts.\$  1 0.6  1 0.6  2 0.6  2 0.6  8 7 0.78  1 7 3 4 9  1 7 3 4 9  2 2 1 2 9  2 2 1 2 9  2 3 0 0  1 0 0 7 8  1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	203 10
Total Tons.		16) 16) 16) 281 281 283 283 3,96 11,645 6,659 6,659 6,464 1,101 1,338 3,11 1,338 1,338 1,338 1,499 4,494 4,494 4,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,494 1,4	1,807
States Tons.	Down.	113 265 652 3,071 26,659 6,642 6,642 6,642 6,642 8,249 249 249 249 189 189 189 189 189 189 189 189 189 18	<b>1</b> 9
Tons.	Up.	100 100 100 100 100 100 100 100 100 100	1,753
Fron United E to Canad Port	orts.	23,838	
	Up.	2,343	
From United States to United States Ports.	Down.	1,644	
	dn	9 9 8 3 3 2 8 3 2	
From Canadian to to United States	Down.	643	
	Up.		
From Canadian to Canadian Ports.	Божи.	110 1110 1100 11,800 1,100 1,100 4,951 11,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1	
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ARTICLES.		Ashes, Pot and Pearl  Apples Agricultural Products, not enumerated, Vegetable Agricultural Produces, not enumerated, Animal Agricultural Implements Barley Bricks Bricks Bricks Brinstone Cond Cond Cond Cond Cond Cotton, Raw Crockery and Earthenware Cotton, Raw Crockery and Earthenware Flax and Hemp Hay, Pressed Hay, Pressed Hay, Pressed Hogs Hogs Hogs Hogs Hogs Hogs Hogs Hogs	

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00 001		6 30	2 30	18 40	2 21	2 66	8 05	93 61	99 68	464.07	27.	97 11	4	032	76 4	34	17	99	22	4	101	940	747	209	16		106	94	13	6 44	4	109	36	0		11 45					0 15		684 78	*************	16 73		 N. P.J. St. (September 1982)
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007	•	••••	26	447						10 939	6		:		8			_				200	•	4	•••••					48			15	•		97	_	28,3			4		1,711	000000000000000000000000000000000000000	13	******	
0,101		126	20.	9	3]	14	51	1,312	427	1 268	101	101	002	603	× ;	764	131	1,174	199	220	1 902	1,000	2,041	619	295		2,225	2,238		35	89	7,963	254	2	************	46	546	10,540	, 23	116			6,064		165		
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2,622		126	3	40	18	14	5	234	404	1000	1,200	275		103	00	264	23	27	472	066	044	7	2,641	629	295		2,225	2,238		35	689	830				46	10	10.540	23	211	011		5.082		104		Contract Contract
" sll other	Iron Ore Kryolite, Chemical Ore and other	Ore, except Iron	Lard and Lard Oil	Meal, all kinds	Meats, other than Pork	Marble	Manilla	Wologo	MOISESCE	N. BILLE	Cala	Oil, in Barrels	Oil Cake	Pease	Potatoes	Pork	Paint	Pitch and Tar	Power	D. C.	Kye	Kosin	Salt	Stone intended for cutting	Wronght	" not suitable for cutting, un-	who wht	Soods of kinds	Shoon	Soda Ash	Chool	Top O	Spirite Roor Are	Tobacco Raw	Tallow		Turnantina	Wheat		White head	Whiling	All other Goods and Merchandise	not annmerated	Rails	Barrela Emnty	Boat Knees	

No. (A) 31.—General Statement showing the Quantity of each Article of Way Freight transported, &c.—Con.

Amount of Tolls.		481 75 6 78 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	15 76 26 47 26 25 6 57 11,823 88
Total; Tons.		4,200 14,222 498 13 13 26 10 19,270 940 940 20,661 20,671	358 8,694 10,086 36
Tons.	Вожа.	4,200 5,869 498 25,229 25,229 30,651	206 8,522 10,086
T	Up.	8,363 13,891 593 823 823 7	152 172 20 20 116,105
From United States to Canadian Ports.	Божп.		25,452
Unite Can	Ωb.		15,937
From United States to United States Ports.	Вомп.	9	3,369
Fr United United	Up.	13 137	1,169
From Canadian to United States	Down.	3300	1,655
Can Can United	Up.	£114 £683	1,016
From Canadian to Canadian Ports.	Домп.	4,200 6,469 498 25,165 26 347 20,651	206 8,522 10,086 16 16
Can Can Pc	Up.	8,363 33,360 1 33,361	17 162 20 87,934
Автюлев.		Floats  Firewood, in Vessels  Hoops  Hoops  Lumber, Sawn, in Vessels  Lumber, Sawn, in Vessels  Masts, Spars and Telegraph Poles, in Rafts  Railway Ties, in Vessels  Saw Logs  Saw Logs  Sawes and Headings, Barrel  ""  West India  Shingles  Split Posts and Fence Rails, in  Split Posts	Rafts Timber, Square, in Vessels Traverses Woodenware and Wood, partly manufactured Total Freight paying Tolls

	6,091 07 1,054 77 18,969 72	oner.		•
403,256	Total Way Tolls on Vessels	E. MIALL, Commissioner.		
218,021		E. MIA		
185,235				
3,369 46,520 25,452	Ils on Vessels			
46,520	gers			
3,369	n Vessels Passeng Free Ga			- Annual Control of the Control of t
1,169	ry Tolls o			
1,555	Total Wa	h:		
1,015		UE DEPARTMENT, OTIAWA, 19th March, 1887.		
187,645		TENT,		
136,531		EPARTA WA, 194		
Grand Total Freight		INLAND REVENUE D)	ì	diginal and the state of the st
Stone Grand Tota		INLAND		

No. (A) 32.—General Statement showing the Quantity of each Article transported on the Burlington Bay Canal, and the Amount of Revenue collected during the Season of Navigation in 1886.

From United States Tous, Total Ports.	. Up. Down. Up. Down.	
from From United States United States United States Ports.	Down. Up.	
m From Canadian to United States ts.	Down. Up.	
From Canadian Canadian Ports.	Up.	
ABTIOLES,		Ashes, Pot and Pearl.  Apples Agricultural Products not enumerated, Vegetable.  Agricultural Products not enumerated, Vegetable.  Agricultural Implements Barley Bricks Brinstone Coment and Water Lime Corn Oartle Corn Corl Corl Corl Corl Corl Corl Corl Corl

	-												
	_	_	-	_									Boat Knees
					0 0 0				_				Barrels, Empty
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-	-					-	_			_		not enumerated
							-					_	All other Goods and Merchandise
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0										Wool
				•	_				***************************************	•		*******	White Lead
	_	*********	•		***************************************				•				Wheat
	_	_					_						Turpentine
								0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					
			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						*******	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Tallow
0 0 0	-	***************************************					_	•	***************************************			*******	
					•	•		•		•			Carinity Door Se
	_		•			***************************************				********	******		Steel
			***** 00000000			•	•					***************************************	Soda Ash son
***************************************			•	**********					******		•		Sheep
	_	_		-							100001 00002		
													wrought
	2000										•	*V8807 10000	wrought
				•						***********	•		Stone, intended for Cutting
							:		******		•	*****	Salt
	_												Rosin
											,		A A A
						***************************************	<u>.</u>	•		***************************************		•	Fitch and Tar
									******		•		Paint
	:							**********		*** ** *****	•	************	Pork
***************************************		***********				•		•					Potatoes
***************************************		•		000000000000000000000000000000000000000		******					*** *********		Pease
												***************************************	Oil Cake
	-	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								04.00 00.40			Oil in barrels
	-											:	Date
						••••••				•	***************************************	•	Molasses
	_		•							:			Manilla
	-											***************************************	Marble
	:	***************************************	***********	••••••		******					•••••••	**********	Meats, other than Pork
	:												Meal, all kinds
	_		.0 1204, 20000000	10000 . 1000000			:	***********					Lard and Lard Oil
		•••••••••••••••••••••••••••••••••••••••		***************************************	•••••	***************************************	•		.00000	:	.00000 000000	•	Ore, except Iron
													Kryolite, Chemical Ore and other
		>//S	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										Tron Ore
			0 0 0		7 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6								all other
	30000- 000	.0100. 00000								0 1000.	**********	************	000000000000000000000000000000000000000

No. (A) 32.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Amount of Tolls.		e cts.	
Total Tons.			
Tons.	Дожп.	·	
Ĕ	Up.		
From United States to Canadian Ports.	Down.		
F Unite	Up.		
From United States to United States Ports.	Down.		
	Up.		
From Canadian to United States Ports.	. Dоwn.		
Fr Can United	Up.		
From Canadian to Canadian Ports.	Божп.		
F1 Can Can	Up.		
ARTICLES.		101 and 4	Fire Wood, in Vessels  Hoops  Hoop Poles  Lumber, sawn, in Vessels  Lumber, sawn, in Vessels  Rafts  Rafts  Rafts  Rafts  Rafts  Saw Logs  Saw Logs  Saw Logs  Staves and Headings, Barrel  Hoops  Rafts  Staves, Salt Barrel  Staves, Salt Barrel  Shingles  Shingles  Spit Posts and Fence Rails, in Vessels  Rafts  Timber, rquare, in Vessels

	1 08	e.				
		E. MIALL, Commissioner.				
	Total Tolls on Vessels	MIALI				
	***************************************	(単)				
		.32.				
	n Vessels	Norm -Tolls abolished, Act 49 Vic, chap. 32.				
	al Tolls o	Act 49 V				
	Tota	bolished,				
		Tolls a				
		Note:	1887.			
			KENT, March,			
			RPARTA, 18th			
partly g Tolls			NUE DI			
nd Wood			REVE			
Woodenware and Wood partly manufactured			INLAND REVENUE DRPARTMENT, OTTAWA, 18th March, 1887.			
Woode			Н			

No. (A) 33.—General Statement showing the Quantity of each Article transported on the Ottawa Canals, and the Amount of Revenue collected during the Season of Navigation in 1886.

Amount of Tolls.  \$ cts	66.63
	21 12 12 1
Total Tons.  1,519 33 758 1,519 6,601 619 6,601	222 44 273 15
Tons.  Down.  Down.  182 36 38 768 11 12 12 12 12 12 14 188 8	222 44 44 254 16
lates Tons.  Tons.  Down  Down  1 1,5  1 219  259  3 259  3 6,3  1 6  1 6  1 7  1 6  1 6	119
To S of S	
<u> </u>	
Prom United States Ports.  Up. Down.	
Unite Po	
From Canadian to Up. Down,	
	2222
Canadian  Canadian  Ports.  Ports.  7 1,612  7 1,612  7 1,612  7 1,612  7 1,612  7 1,612  7 1,612  7 1,613  7 8 8 14  8 14	222 444 444 251 15
	19
Ashes, Pot and Pearl Apples Agricultural Products, not enumerated, Vegetable Agricultural Products, not enumerated, Animal Agricultural Implements. Bricks Bricks Bricks Bricks Clay, Lime and Sand Coal Cornent and Water Lime Clay, Lime and Sand Coal Fish Fish Fish Fish Fish Fish Fish Fish	
	い西田田田田

0 14 0 12 8 63	101 50 0 20 0 20 0 69	269 93 0 19	353 63 18 31 0 22	15 20 3 16 2 52	0 68 56 40 23 98	7 44 0 69 27 43 0 19	0 43	43 96 0 19	51 51 0 36 16 58
227	2,030 2,4	3,875	5,337 288 5	80 19 26	2,355	544 4 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	റോ നാ	469 1	474 138
4 99	2,030	3,875	5,237 288 4	80 19 24	1,642	498 11 472 1	ന ന	459	320 4 124
3 6 178					8 713 492	46			154
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
49	2,030	3,875	5,237 288 4	80 19 26	1,642	498 11 472 1	(n) (n)	459 1	320
178	2				715 492	46			154
fron, Railway  Pig all other	Kryolite, Chemical Ore, and other Ore, except Iron Lard and Lard Oil. Meal, all kinds Meats, other than Pork.	Marilla Molasses Nails Olain Rarrels	Oil Cake Pease Potatoes Poik	Paint. Pitch and Tar Rags Rye.	Kosin Sait Stone intended for cutting	Seeds, all kinds	Sugar Sugar Spirits, Beer, &c. Tobacco, Baw	Turpentine Turpentine Wheat White Lead	Wool All other Goods and Merchandise not enumerated Bark Earrels, Empty

No. (A) 23.—General Statement showing the Quantity of each Article transported, &c.—Concluded.

Amount of Tolis.			62,212 67
Total Tons.			745,141
Tons.	Божп.	24,070 65,261 4,201 26,262 1,486 1,132 1,994 1,132 1,994 1,138 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,994 1,9	742,755
To	Up.	3 3 3 18	2,386
From United States to Canadian Ports.	Дожп.		
Unite Can Pc	Up.		
From United States to United States Ports.	Боwп.		166,226
Touited United Po	Up.		
From Canadian to United States Ports.	Down.		
Can United	Up.		186,529
From Canadian to Canadian Ports.	Down.		
Can	Up.		2,386
ARTIOLES.	•	Roat Knees Floats Floats Floats Hoops Hoops Hop Poles Lumber, Sawn, in Vessels In Vessels In Vessels In Vessels In Vessels In Rafts Masts, Spars and Telegraph Poles, in Rafts In Rafts Railway Ties, in Vessels Railway Ties, in Vessels Staves, Salt Barrel Staves, Salt Barrel Shingles Shingles Split Posts and Fence Rails, in Rafts Split Posts and Rence Rails, in Rafts Traverses Traverses Woodenware and Wood partly	Total Freight paying Tolla

34

1	5,363 30 228 84 37 50 8 00 57,850 21	ioner.	
194	\$8 8 <del>4</del>	E. MIALL, Commissioner.	
194 742,755	Rents	E. M.	
194	f Hydraulio		
184	Total Tolls on Vessels		
	ods 38. Revenue,	·	
	Vessels Passenge Free God Id Damage eccipts		
26	I Tolls on		
166,226	Tota		
2,580 186,529		1887.	
186,5		MENT,	
100		EPART	`
Coal Free, per Order in Council Grand Total Freight		INLAND REVENUE DEPARTMENT, OTTAWA, 18th March, 1887.	

SUPPLEMENTARY RETURN A-Continued.

No. (A) 34.—General Statement showing the Quantity of each Article transported on the Chambly Canal, and the Amount of Revenue collected during the Season of Navigation in 1886.

	4		cts. 70 70 89 91 10 89 91 118 118 118 90 90 90 90 90 90 90 90 90 90 90 90 90	:00 ! :- :- :
	Amount of Tolis.		\$ cts. 51 89 0 70 1 10 1 10 1 21 40 121 91 21 8, 137 31 2 90 2 90 17 70	9 40 0 10 42 11 0 70
	Total Tons.		568 21 2,126 2,126 234 16: 3,765 83,716 87 180	282 1 0 10 913 42 11 21 0 70
TOOO.	Tons.	Боwв.	568 12 100 170 9 9 83,735 83,715 87 87 180	
1000 III IIOIm St. 1200	To	Up.	21 21 1,018 64 153 30	282       34     729       16     184       21     184       21     21
	From United States to Canadian Ports.	Down.	59 170 8,735 83,510 180	
	Tonite	Up.		
D	From United States United States Ports.	Down.		
D	F Unite Unite	Up.		
	From Canadian to United States Ports.	Down.		
_	Can Unite Pe	Up.	1,018	150
	From Canadian to Canadian Ports.	Бомп.	112 1,107 3 3 206 87 87	21 23
	Car Car P	Up.	21 21 30 30	34
	. Articles.		1 10 10 11 11 11 11 11 11	Furniture Gypsum Gypsum Hay, Pressed Hogs Hogs Horses Hides and Skins, Horns and Hoofs

0 40 0 10 76 14	0 10		9 60 130 00 13 10	201 10 29 58 11 20	6 67 0 20 7 41 5 00	665 40	346 09
12 88 80 12 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	63	3,7	95 1,300 131	2,065 354 112	200 6 222 75	6,654	536 3,650
185	60	3,738 3,738 480 2,968	96 1,300 131	2,065 2 112	200 219 75	6,654	536
123		7, 60		352	့် မ		1,452
182	332	1,078	1,300 1,300	2,065	10	6,654	2,069
							200
		3,738 2,968 19		112	200		129
13				352	9 8		1,252
			Pork Paint Pitch and Ter Bags		ting, unwrought ting, unwrought Seeds, all kinds.	Steel Spirits Spirits, Beer, &c. Tobacco, Raw Tallow	Turpentine What. White Lead Wool All other Goods and Merchandise not enumerated.

No. (A) 34.-General Statement showing the Quantity of each Article transported on the Chambly Canal, &c.-Concluded.

Amount of Toll.		\$ cts. 1 02 1 4,174 94 4,174 94 33 78	
Total Tons.		6 540 73,379 2,778 345	
Tons.	Божа.		
Ĕ	. Up.	6 73,379 2,778 345	
From United States to Canadian Ports.	Down.		
Unite Can	Up.		
From United States United States Ports.	Down.		
Tonite P	Up.		
From Canadian to United States Ports.	Боwп.	2,778	
Can Unite	Up.	2,778	
From Canadian to Canadian Ports.	Down.		
Call	Up.	540 5,143 128	
Articles.			Timber, Square, in Vessels  Traverses

	1001100			
1 75		2,748 63 92 56 2 00 18,125 34	er.	
193,766	174	\$17.40	mmission	
113,066	113,066	\$17 40	E. MIALL, Commissioner.	
80,700	80,874	f Bydraulic Rent	· 호	
102,971	102,971			
		nue, exclusive o		
		s otal Reve		
		Vessels Passengers Free Good Storage	25	
45		Total Tolls on Vessels	DEPARTMENT, OTTAWA, 18th March, 1887.	
10,095 72,754	10,095 72,754	Total Whan	ENT,	
			EPARTM FAWA, 1	
			NUE D	
Woodenware and Wood, partly manufactured Total Freight paying Tolls	Coal, free per Order in Coun- cil		Intand Revenue ]	

No. (A) 35.—General Statement showing the Quantity of each Article transported on the Rideau Canal, and the Amount of Revenue collected during the Season of Navigation in 1886.

i			1000	* 0.00	3 2		-		
ı	Amount of Tolls.		₩ ° °	10 44 51 89 25 45 5 78 5 61		0 42 0 42 6 21 0 35			0 27
	Total Tons.			846 170 246 234	135 242 2,630	0.00 P	530 28	25	01
1000.	Tong.	Down.	20	68	17 6,530	14	522 23	∞ - I : 9	6
1000 III IIOmeria	Ĕ	Up.	2	159 53 231	118	4 4 4 9 9 9 9	00 40	17	00
101 1101	From United States to Canadian Ports.	Down.			303				
	Ca	Up.							***************************************
TO TROPPO OF STATE OF	From United States to Ports.	Down.							***************************************
	Tonite Unite	Up.							
	From Canadian to to United States	Down.							
	Can Unite	Up.	20 200						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	From Canadian to Canadian Ports.	Божа.	20 3	687 117	6,227	14	23	9	64.
	Can Car PP	Up.	16	159 53 246 231	118 242	9 4 6 9 9 9	88		8
	ARTICLES,		Ashes, Pot and Pearl Apples Agricultural Products, not enumerated, Vegetable	Agricultura, froutusa, not enumerated, Animal. Agricultural Implements Barley Bricks Bones	Brimstone Oement and Water Lime. Clay, Lime and Sand Cool	Cattle Cotton, Raw Orockery and Barthenware. Dye Wood and Dye Stuffs. Fish	Flour Furniture Gypsum.	Hay, Pressed Hogs Horses	Hoofs and Skills, Horns and Loe

												-	ann, Militaria	
93 31 1 84 13 46	50 75 1 60 2 45			15 36 0 12 0 74					1 69 0 18 0 27	0 35 0 26 68 01	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 17 0 18 1 67 1 76	1 14 0 21 145 58	1 20 2 03 2 03
1,793	1,015		125 326	133	274	9 2	1,86	69	135	671	S 4 81	10 89 20 20	1 000	301
91	882		13	110	116	40.55	259		20	. 4	•		644	0 0 0
1,793 38 306	415	13	334	23	158	13	1,605	3 61	135	4 80 0	404	O	12 8 8 8 8 8 8	301
						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								
		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
	0			0 L 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
								0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0						
91	82		13	110	116	49	259		2	45	2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	446	1
1,793	415	13 6	334 5	23	158	13	1,605	5 m	135	626	4	69 87	3 3C 3 3C 3 3C	30
Iron, Railway	Kryolite Chemical Ore and other Ore, except Iron Lard and tard Oil	Meats, other than Pork	Wolasses Na.13 Oats	Oil, in barrels Oil Cake Pease	Potatoes Pork Paint	Pitch and Tar. Rags	Rosin Salt Store intended for Cutting	" wrought	Seeds, all kinds.	Steel	Tobacco, Raw	Turpentine White Lead	Wool All other Goods and Mer	Bark barrels, Empty

SUPPLEMENTARY APPENDIX A-Continued.

No. (A) 35.—General Statement showing the Quantity of each Article transported, &c.—Conctuded.

		cts.	100	ţ	00 8 70	74	: 1	- 4	0 :		i			13	::	-	0	20
Amount of Tolls.		et ct	37 45 290 £0		2,308 8	1		0 54			_	-	3 67	0 1	28 11		2 80	4,287 15
Total Tona.			2,107 15,792		39,209 225		975.9	0,140	137	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			S .	1	822	1,377	23	84,786
rů.	Down.		735		317	001 014 001 000	,3000000	ASC	137		1000	40	29		040	***************************************	16	13,054
Tons.	Up.		2,107 15,057		38,692 213	25	2	0,00			,	0	10	-	182	1,377	~	71,731
From Trom United States to Canadian Ports.	Down.								0 0 0									303
F Unite Car	Up.					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0								
From United States to United States Ports.	Down.					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				100000000000000000000000000000000000000				5,625
Fr United United	Up.																	
From Canadian to United States Ports.	Домп.									0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		***************************************						***************************************
Can Can United	Up.		199		3,636		1 910	1,410					01					5,625
From Canadian to to Ports.	Down.		735		317	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		200	137			404	29		640		16	12,751
Fr Can t Can Po	Up.		2,107		35,256 213	25		4,000	9 0			73		-	182	1,377	7	66,106
Articles,		Roat Knood	Floats.		Hop Poles. Lumber, sawn, in Vessels.	Masts, Spars and Telegraph Poles, in Vessels	Poles, in Rafts.	Ratts			Staves, salt barrel	Split Posts and Fence Rails,	Split Posts and Fence Rails.	in Rafts Timber Schare in Vessels	Rafts	Woodenware and Wood	partly manufactured	Total Freight paying Tolls

42

- (100-100-100-100-100-100-100-100-100-100				
	1,765 01 96 76 27 84 111 00	6,287 76	ner.	
6,205	\$169.15		E. MIALL, Commissioner.	
13.054		Total Revenue, exclusive of Hydraulio Rents	MIALI	
6,205		lraulic Ren	· 변	
303	Total Tolls on Vessels.  " Free Coal Wharfage and Storage. Other Receipts.	sive of Hyd		
		nue, exclu		
	ls. Sngers. Coal	Total Reve		
	on Vesse Passe Free and Stora			
5,625	Fotal Tolls " Wharfage Other Rece		<b>t</b> <del>.</del>	
5,625			r, rch, 188	
6,205			Rth Mai	
			E DEPA	
Goal, Free, per Order in Council Grand Total Freight.			INLAND REVENUE DEPARTMENT, OTTAWA, 18th March, 1887.	
Coal, Fre			INL	

No. (A) 36.—General Statement showing the Quantity of each Article transported on the St. Peter's Canal, and the Amount of Revenue collected thereon, during the Season of Navigation in 1886.

Amount of Tolls.		\$ cts. 12 20 20 38 133 6; 26 83 63 98 1 84	258 87	1,146 44	
Total Tons.		1,220 2,038 13,365 6,382 6,393	25,887		LL, Commissioner.
•\$a	Down.	449 820 6,815 1,078 3,477 109	12,748	ic Rents	E. MIALL,
To	Up.	771 1,318 6,550 1,634 2,931	13,139	of Hydraul	A
d States to nadian orts.	Dawn.		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e exclusive	
Unite	Up.			l Revenue	
om States States rts.	Down			ngers Tota	
Fr United United Po	Up,			on Vesse Passe	
om adian States rts.	Down.			Tolis	887.
Fr. Cani United	Up.				OTTAWA, 18th March, 1887.
om tdian o idian rts.	Down.		12,748		ENT, 8th M
Fr Cans Uans Po	Up.	771 1,218 6,550 1,604 2,921 75	13,139		DEPARTMENT, OTTAWA, 18th
ARTICLES.		Fish. Flour. Coal. Lumber. Other Agricultural Products.	Total		Inland Revenue Dei
	From Canadian Canadian United States United States Canadian Ports.  From From From Trom  Oanadian United States United States Canadian Ports.  Ports.  Total Total Total Tons.	From Canadian Canadian United States United States Canadian Ports.  Up. Down.	Canadian         Canadian         United States         United States	Prom	Prome

No. (A) 37.—General Statement showing the Quantity of each Article transported on the Newcastle District Canals, and the Amount of Revenue Collected, during the Season of Navigation in 1886.

Amount of Tolls.		\$ cts.	20 55 5 90 87 00 19 56	23 63	319 04	65 50	\$ 384 54	
Total Tons.		669,6	3,431 320 4,350 158	1,145	113			mmission
Tons.	Down.			725	725	Tolls on Vessels	Total Revenue, exclusive of Hydraulic Rents	E. MIALL, Commissioner.
Ĕ	Up.	669,6	3,431 320 4,350 158	420	113		f Hydrau	E E
From United States to Canadian Ports.	Божа.						cclusive o	
From United Stat to Canadian Ports.	Up.						venue, ex	
From United States to United States Ports.	Down.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0					Total Re	
Fre United to United	Up.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				Tessela		
From Canadian to United States Ports.	Бомп.					Tolls o		
Fr Cans t United Poi	.dD							•
From Canadian to Canadian Ports.	Down.			725	735			EPARTMENT, 18th March, 1887.
Fr Cans t Cans Poi	Up.	669'6	3,431 3.0 4,350 158	420	113			DEPARTMENT, , 18th March,
ARTICLES.		Bricks Clay, Lime and Sand Bark Firewood	Floats Lumber, Sawn Railway Ties Saw Logs Shingles	Spin Fosts, &c. Timber, Equare Traverses.	Stone, UnwroughtTotal Freight naving Tolls			Inland Revenue De Ottawa, 1

No. (A) 38.—STATEMENT of Traffic on the undermentioned Canals, and

## Class No. 1.    Canadian Vessels, steam	Tolls.
Class No. 1. \$ cts. \$ cts  Canadian Vessels, steam	
Canadian Vessels, steam	\$ cts.
Canadian Vessels, steam	W C13.
United States Vessels, steam Canadian Vessels, sail United States Vessels, sail United States Vessels, sail  United States Vessels, sail  Total Class No. 1   1	
United States Vessels, sail 304,664 5,767 93 978,619 10,625 96 60,366 109,486	
Total Class No. 1	
Total Class No. 1	1,554 27
Total, Class No. 1 939,728 16,789 15 1,764,779 16,007 89 232,198	2,748 63
Class No. 2.	
Passengers	92 56
Class No. 3.	
Tons	
Brimstone 134 18 88 4,590 228 04 234	21 40
Uement and Water Lime	
Ulay, Lime and Sand 6 003	
Gypsum 269 40 35 724 58 23	
Iron, Rallway	
(4 all other 3,463 552 45 3,509 518 31 3	
Salt	76 14
Stone, for Uniting 5 665 1 000 72	
Apples 485 29 74 2,653 384 60 568	
Corn 210 442 223 31 3,103 157 11 2,126	
Cotton, Raw	
Flour Tion 15 1 13	***************************************
Hay, Pressed	9 40
Meals, all kinds.	
Oats	
Pease	
Potatoes	164 16. 1 70
Seeds, all kinds 564 84 60 506 23 64	
100acco, Raw	0 20
Wheat	
ducts, Veretable	
Bones	0 70
Cattle	2 90
	************
416 02 10	
Lard and Lard Oil 14 1 87 296 23 20 21	0 70
Meats, other than Pork	********
TOTK	
Tallow 229 19 99 222	7 41
W 001	
ducts, Animal	24897 00000000
Total Class No. 2	1 10
Total, Class No. 3	1,083 26

### APPENDIX A-Continued.

the Amount of Tolls collected during the Season of Navigation in 1886.

Tons.   Tons.   Tons.   234   5 61	cts. 61 88 2,400 84 56 1,220 46 44 3,620	8 50
161,595	61 88 2,400 84 56 1,220 46 44 3,620	8 50
Tons.	84 56 1,220 46 44 3,620	8 50
138	46 44 3,620	
Tons.   Tons.   Tons.   234   5 61	46 44 3,620	65 50
No.         No. 15,038         228 84         No. 2,973         96 76           Tons.         Tons.         Tons. 234         5 61           6,601         143 28         242         5 67           7         14         1,793         93 31           6         12         39         1 84           227         8 63         397         13 46           17         68         1,864         50 18           2,355         56 40         633         28 89           182         10 51         3         0 07           758         53 14         246         5 78           29         0 88		65 50
Tons.  Tons.  Tons.  Tons.  231  5 61  589  13 89  135  5 67  7 67  113  277  1,220  7 14  1,793  93 31  6 12  39 1 84  227  8 63  397  13 46  17 68  1,864  5 0 18  2,355  5 40  6 33  2,355  182  10 51  3 0 07  758  5 3 14  246  5 78  29  0 88  11 0 06  11 0 06  12 39  0 88  182  182  10 51  3 0 07  758  5 3 14  246  5 78  29  0 88  182  182  183  183  184  207  184  207  184  207  184  207  184  207  184  207  184  207  184  207  184  207  208  208  208  208  208  208  208	12 20	
Section   Sect	12 20	
589         13 89         135         5 16           7         601         143 28         242         5 67           113         277         1,220           7         14         1,793         93 31           12         39         1 84         1 84           227         8 63         397         13 46         1 84           17         68         1,864         50 18         1 84           2,355         56 40         633         28 89         1 84           182         10 51         3 007         0 00           758         53 14         246         5 78         1 00           29         0 88         0 88         0 88           1         0 06         0 8         530         14 28         2,038           222         21 73         1 0 03         0 07         0 03           4         0 20         87         2 45         0 08           3,875         269 93         6 0 17         0 12         0 07           288         18 31         76         3 02         0 07           288         18 31         76         3 02         0 07	12 20	
7         67         113         277         1,220           7         14         1,793         93 31            6         12         39         1 84            227         8 63         397         13 46            17         68         1,864         50 18            2,355         56 40         633         28 89            182         10 51         3         0 07            758         53 14         246         5 78            29         0 88             1         0 66           20 88           222         21 73         1         0 03            4         0 20         87         2 45            222         21 73         1         0 03            4         0 20         87         2 45            288         18 31         76         3 02            288         18 31         76         3 02            26         2 52         1	12 20	
7 14 1,793 93 31		
Color		***************************************
1		
2,355		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*******	
758 53 14 246 5 78 29 0 88	** ******	
1 0 06	*******	*************
15		01
222 21 73 1 0 03		
3,875 269 93 6 0 12 0 17 0 17 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1 0 18 1	20 38	
3,875 269 93 6 0 17 0 74 0 12 0 74 0 12 0 74 0 12 0 74 0 74 0 75 0 75 0 75 0 75 0 75 0 75		
5,237 353 63 30 0 74 3 02 30 30 30 30 30 30 30 30 30 30 30 30 30		
288 18 31 76 3 02		
26 2 52 186 4 44 0 18 0 11 0 11 0 11 0 11 0 11 0 11		.,
459 43 96 69 11 67		
459 43 96 69 1 67		** **************
35 3 28 218 10 44 6.398		
1 20 1 47 60 1 610 1 10 33 1 0600 1	63 98	
12 0 80		
619 35 85 13 0 42	••••••	***************************************
44 2 63	1000000-	
15 1 50 10 0 27		
273 12 46 13 0 39		
2 0 20 49 1 60		
5 0 22 274 8 15		
3 0 30 2 0 06		
8 0 21		**********
1,519 134 02 846 51 89		
23,895 1,218 55 8,214 316 21 9,656		

SUPPLEMENTARY No. (A) 38.—Statement of Traffic on the undermentioned Canals, and

NO. (A) 38.—STATE	MENT OI	Traine or	i the un	dermentio	ned Ca	anals, and
Articles.	Well	and Canal.	St. La	wrence Canals	. Char	nbly Canal.
	Tons.	Tolls.	Tons	. Tolls.	Tons	Tolls.
Whiting	4 7 22 58 32 2,100 488 65 187 435 113 2 31 2 65 2,418 8,077 142 14	0 25 0 33 3 30 9 82 1 52 315 10 73 20 10 72 12 86 48 48 13 80 0 30 5 30 0 04 9 23 362 31 1,164 48 28 35 1 06	19 26 40 28 84 80 11 10 11 183 14,02 11,90 17 23 14,567 295 1,083 607 297 289	35 68 0 74 88 18 63 5 132 36 155 132 36 155 151 64 12 65 188 41 170 28 24 7 36 68 80 106 04 371 24 37 08 1,822 23 16 14 199 45 39 01 59 17 43 05	100 100 100 100 100 100 100 100 100 100	2 2 00 17 70 0 10 2 9 28 3 104 31 3 45 53 9 60 130 00 13 10 201 10 5 00 665 40
Merchandise, not enumerated .  Total, Class No. 4	16,065 16,065	13 24 2,349 81	1,150 15,556	212 27 2,240 78	3,650	
Class No. 5.  Bark  Barrels, empty	30,533	2 63 19 54	51,754		16,313	1,603 81
Floats	20 21,138	1 40 864 15	4,200 15,002	73 50 384 90		1 02
Hoops	90,372 34 2,369	15,024 86 3 00 358 43	498 66,124 25 13	2,630 42 1 13 1 30		
Masts, Spars and Telegraph Poles, in Vessels Masts, Spars and Telegraph	29	3 55	2,119	123 20 0 25 0 04	2,778	
Square Timber, in Vessels  'i in Rafts  Woodenware and Wood, partly	58,875 2,300	8,819 52 505 70	19,270 428 10,194	481 75 19 26 417 47		*******
Shingles Split Posts and Fence Rails, in Vessels	1,132 492	425 00 340 37	135 142 7	46 17 43 71	7 345	1 75 33 78
Rafts	6,176 57	279 45 9 00	20,651	471 90	45	3 59
" Pipe	671	125 37		*************	**********	************

### APPENDIX A-Continued.

the Amount of Tolls collected, &c .- Continued.

Burling Ca	ton Bay	Ottawa	Canals.	Rideau	Canal.	St. Peter	r's Canal.		le District
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.
	\$ cts		\$ cts.		\$ cts.		\$ cts.		\$ cts.
~~~		27	5 13	22	5 38				
		33	5 34	170 56	25 45 6 21			***********	
				4	0 35				
		22	2 64	28 25	2 69   2 82				
		.,		6	0 52				
2 ********	*****			125	11 09		***********		
-9********				336	33 46		48699 *******	**********	
** 1*******		1	0 19	133	15 36	••••••		*** *******	
************	******	80	15 20	3 62	0 27 5 40				
4 ,	******	19	3 16	5	1 30		*****		
**********		1	0 19	1 4	0 09 0 35	*****	***********	********	
	*****	104000 40100	0 10	3	0 26		*****		
				671	68 01	168888 - 48887	**********		*******
*********		512	23 98	3 10	0 27 1 17	*********		(***********	
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		3	0 43	70	6 70				
***** *****	*****	474	51 51	1,002	145 58	184	1 84		
	10000000 0001	7, 1,173	107 96	2,774	335 81	184	1 84		
***********		138	0 36 16 58	51 31	1 20 2 03			******	
	*********	100	10 50	*****	*****				
**********	********	24,070	236 41	2,107	37 45 290 50	100000 150561		9,699	161 65
******	*********	65,254 4,201	2,446 38 57 67	15,792				*****	
*	*******	595,453	46,748 94	39,209	2,308 88	2,682	26 82	3,431	20 55
.01000******		5,486 26	152 74 2 40	225	8 54	******		100203 (00000	
**********	**********	1,132	134 58	6,140	596 27			320	5 90
500000 (00000	***********	1,994	194 00	5	0 54	*****	*********		100000000 0 1000 1
(***** 10***)		16	1	25	1 74				
***********		594	23 74		***************************************	*******			
******		3,754	70 72	822	28 11		***********	1,145	23 63
444444 44444									
700000 100000		36 509		23	2 80 7 27	*****	-300,000 10 242	158	19 56
(01000,0000		,							
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	***********	14,281	343 60	137	5 10	***** 10000		2,000	
	1	1	1	1	1	1	1	1	

SUPPLEMENTARY No. (A) 38.—Statement of Traffic on the undermentioned

	. DIAI	EMENT OF	Trame	on the u	nder <b>m</b>	entioned	
Articles.	Wellan	id Canal.	St. Lawre	ence Canals.	Chambly Canal.		
	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
Class No. 5—Concluded.		\$ cts.		\$ cts.		\$ cts.	
Staves and Headings, W. India. "Salt Barrel Traverses	731 104	10 20			100904 508001	*************	
Top roles	1		10,086	26 25			
Total, Class No. 5	181,684	26,929 34	149,476	4,804 40	77,100	4,451 10	
Coal	271,356 100 27,347	53,241 37 5 00 1,367 35	145,493 1,024		83,715	8,137 31	
Stone, unwrought, not suitable for cutting	9,801	942 47	5,217	135 60	200	6 67	
Total, Special Class	308,604	55,556 19	151,734	19,742 41	83,915	8,143 98	
Total Freight and Tolls Timber and other Wood, Free Wheat, Corn, Flour, Iron, Salt,	962,497 1,064	186,416 54 81 44	592,628 36,173	62,243 50 3,413 66	193,766	18,123 34	
Coal, &c., &c., Free	16,574	2,486 10	284,799	9,259 94	174	17 40	
Grand Total, Passengers and Tonnage of Vessels, not in- cluded	980,135	188,984 08	913,590	74,917 10	193,940	18,140 74	

INLAND REVENUE DEPARTMENT, OTTAWA, 18th March, 1887.

### APPENDIX A .- Continued.

Canada, and the Amount of Tolls collected, &c.—Concluded.

	gton Bay	Ottawa	Canals.	Ridear	ı Canal.	St. Peter	r's Canal.	Newcastle District Canals.		
Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	Tons.	Tolls.	
	\$ cts.		\$ cts.		\$ cts		\$ cts.		\$ cts.	
*********	400000000000000000000000000000000000000	530	2 38	1,377 82	8 87 13 00		***********	120420 20000		
900001 80000	~100000 470091	717,499	50,777 12	66,117	3,314 10	2,682	26 82	I9,103	318 29	
\$0000000000000000000000000000000000000		2,030	101 50	6,530 1,015	268 59 50 75		133 65	000000 100007 4004 00 900~~1		
**********************		544	7 44	135	1 69			113	0 75	
		2,574	108 94	7,680	321 03	13,365	133 65	113	0 75	
******	1 08	745,141	57,804 71	84,785	6,148 92	25,887	1,405 31	19,216	384 54	
***********	************	194	8 84	6,205	169 15					
290000 000000	1 08	745,335	57,813 55	90,990	6,318 07	25,887	1,405 31	19,216	384 54	

E. MIALL, Commissioner.

SUPPLEMENTARY APPENDIX A-Continued.

No. (A) 40.—Statement showing the Amount of Tolls accrued each month during the Season of Navigation ended 31st December, 1886.

1						
Total.	\$ cts 211 97 214,755 72 58,205 637 29 1,384 82 7,38 09		1,777 48 867 04 19,607 79 9,167 58 2 810 56 28,013 05	62,243 50	5,188 30 12,236 10 698 94	18,123 34
December.	\$ cts.	372 58	41.25	41 25	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
November.	\$ cts. 3 86 10,329 19 3,993 16 131 55 61 86 161 86 165 910	14,439 08	217 39 101 51 1,496 13 502 25 240 89 2,786 14	5,344 31	669 09 437 20	1,235 53
October.	\$ cts. 6 76 13,209 39 6,772 83 108 82 108 82 151 47 151 47	20,431 18	191 79 113 25 2,194 02 1,435 13 523 83 3,280 86	7,738 88	1,004 25 1,387 53 131 27	2,523 05
September	\$ cts. 7 32 15,124 07 6,493 45 102 96 102 96 84 55 79 25	21,893 80	354 12 118 70 3,253 72 1,834 90 640 26 3,997 86	10,199 56	991 15 1,859 31 69 01	2,919 47
August.	\$ cts. 19,696 22 8,029 78 33 28 28 98 178 25 99 65	28,120 20	166 25 84 74 84 74 2,654 20 1,806 42 4,789 14	9,979 73	2,305 99 83 11	3,147 51
July.	\$ cts. 18,876 46 8,532 05 126 82 47 24 92 96	27,796 85	70 26 111 44 4,147 37 1,574 98 334 61 4,882 35	11,121 01	681 87 1,801 32 103 26	2,586 45
June.	43 87 43 87 21,033 01 9,449 57 136 57 82 97 232 64 115 99	31,084 11	359 12 197 75 3,679 24 863 87 341 02 4,514 70	9,955 70	685 48 1,853 86 111 72	2,618 06
May.	\$ cts. 11 86 22,070 40 11,768 40 11,8 76 351 23	34,527 36	418 65 98 40 2,183 11 1,150 03 250 97 3,762 00	7,863 06	398 05 2,593 89 64 23	3,056 17
April.	\$ cts. 2 53 4,225 98 3,504 73 17 85 18 93 156 78	7,752 38				7 10
January.	e cts.					
Canals and Offices.	Welland Canal. Chippewa. Colborne. Dalhousie. Dunnville. Maitland Robinson. St. Catharines.	Total, Welland Canal	Beauharnois Cardinal Cornwall Kingston Lachine Montreal	Carmery Caral.	Chambly St. Johns St. Ours.	Aceas, Onamicity Canalin

33,914 96 692 96 21,117 90 2,078 89	57,804 71	1 68	1,385 05 4,249 73 514 14	6,148 92	1,405 31	265 55 68 99 50 00	384 54	332,527 94		oner.
					56 67			470 50	\$36,715 18 692 84	MIALL, Commissioner
2,180 30 14 21 1,913 31 238 73	4,346 55	1836.	115 60 259 89 28 30	413 79	100 80	14 30 6 50 7 00	27 80	25,907 86	grain through Welland Canal, refunded, as per Order in Council 21st April, 1885 do	E. I
4,383 19 29 45 2,697 56 439 39	7,519 59	, 2nd Juna,	208 <b>57</b> 602 37 71 52	882 46	235 14	29 85 12 10 13 25	55 20	39,415 50	1 21st April	
5,199 56 58 97 3,235 48 271 94	8,765 95	Act 49 Vic., Chap. 32,	177 98 666 72 74 13	918 83	19# 11	64 74 11 75 6 00	82 49	44,974 21	in Counci	
5,391 58 72 85 3,058 10 290 77	8,813 30		299 91 791 95 80 26	1,172 12	189 00	23 44 10 50 12 25	46 19	51,468 05	us per Orden	
5,450 70 178 77 3,308 45 332 81	9,370 73	Tolls abolished by	201 86 750 05 83 36	1,035 27	266 05	50 36 9 18 8 50	68 04	52,143 40	refunded, s	
5,136 79 246 98 3,303 94 239 08	8,916 79	Tolls a	238 657 92 87 52	983 82	139 17	52 11 10 50 3 00	65 61	53,793 26	Welland Canal, refu St. Lawrence Canals	87.
6,172 84 84 03 3,601 06 272 74	10,130 67		142 75 510 83 89 05	742 63	168 18	30 75	39 21	56,527 28	rough Well	NT, March, 1887.
7 70	11 13	1 08	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		52 07			7,823 76		3TME 18th
		1,000	1	10000	4 12	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		4 12	t of Tolls on	
OTTAWA CANALS. Ottawa Carillon		BURLINGTON BAY CANAL. Hamilton	RIDEAU CANAL. Kingston Mills		ST. PETER'S CANAL.	NEWCASTLE DISTRICT CANALS. Bobcaygeon Peterborough. Hastings	Total, Newcastle District	Grand Total	Nore.—Amount of	INLAND REVENUE OF

No. (A) 41.—General Statement showing the Number, Tonnage and Nationality of Vessels passed through all the Canals during the Season of Navigation ended 31st December, 1886; and the amount of Tolls collected thereon.

				_ u1		(11		•				A.	108
Amount of Tolls.	Amount of Tolls.		\$ cts.	9,304	2,681				4,637 63		147 54		
Total Tons.			241,476		178,239	393.588	939,728		689,066		21,760	97.094	1,764,779
13.	Down.		130,304	- 1		1-	478,029	-	314,913	- 1	10,448	33,430	746,226
Tons.	Up.		111,172	1			1		374,153		11,312	63,664	1,018,553
From United States to Canadian Ports.	Down.		83,789 93,204	17	2,584	1	215,625		1,710	59,465	1,769	9,645	69,110
United Can	Up.		9,295 15,134	24,429	165	535	24,964				697	42,542	42,542
From United States to United States	Вома.		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		87,594	157,589	157,589		36	126	8,548	9,961	10,087
Fr United	Up.		1,334	1	87,468 101,728	189,196	191,206		36	171	8,542	10,138	10,309
From Canadian to United States Ports.	Down.		2,200 5,120	7,320			7,320				7,952	7,952	7,952
Fr Can United	Up.		49,919	126,418	6,383	6,609	133,027		16,775	62,780	1,971	9,393	72,173
om dian dian rts.	Down.		44,315	97,220	206	275	97,495		313,167	653,205	131 5,741	5,873	659,077
From Canadian to Canadian Ports.	ΩĎ.		51,283	111,751	133	752	112,503		357,342	891,938	1,489	1,691	893,529
Total Number			1,711	2,542	315	1,047	3,589		3,187	9,159	717	1,269	10,428
Veseels,		WELLAND CANAL.	Canadian Vessels, steam	Total Canadian	United States Vessels, steam.	Total United States	Grand Total, Welland Canal	ST. LAWRENCE CANALS.	Canadian Vessels, steam	Total Canadian	United States Vessels, steam	Total United States	Ganals

																		minute and a
		199 43	1,189 41	1,551 27	1,559 22	2,748 63		1 08	1 08			1 08		662 22 3,427 13	4,089 35	0 89 1,273 06	1,273 95	5,363 30
-		62,146	122,509	169,480	109,689	232,198		325	325	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		325		161,595	417,506	138	56,436	473,942
-		31,709	73,461	205	80,845	154,306		325	325			325		107,090 227,884	334,974	45,056	45,097	380,071
	`	30,437	49,018	28,840	28,841	77,892						9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		54,505 28,027	82,532	11,242	11,339	93,871
, –		1,388	30,915	205	3:6'84	109,883								0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
_				203	203	205										328	398	398
										0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	***************************************							
-									1			<u>.</u>						
												1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1,146	22,430	43,622	43,622	66,052
_		6,189	6,189	28,635	28,635	34,824						0 0 0 0 0						
-		30,321	4,,516	1,907	1,907	44,423		325	325	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1000	325		105,944	312,544	1,434	1,475	314,019
		30,437	42,859	4	4	42,863						0 0 0 0 0 0 0 0		54,505	82,532	97	10,941	93,473
-		333	1,031	1,109	1,112	2,143						1		1,203	3,661	561	563	4,224
•	CHAMBLY CANAL.	Canadian Vessels, steam	Total Canadian	United States Vessels, steam.	Total United States	Grand Total, Chambly Canal	BURLINGTON BAY CANAL.	Canadian Vessels, steam	Total Canadian	United States Vessels, steam .	Total United States	Grand Total, Burlington Bay	OTTAWA CANALS.	Canadian Vessels, steam	Total Canadian	United States Vessels, steam.	Total United States	Grand Total, Ottawa Canals

SUPPLEMENTARY APPENDIX A-Continued.

No. (A) 41.—General Statement showing the Number, Tonnage and Nationality of Vessels, &c.—Continued.

	1t		cts.	63	48	1-0	53		Ī	90.5	0	1		1 -
and and and and	Amount of Tolis.		69	503	1,624	10 61		1,765 01		161 88	1,146 44		67 00	65 50
- Constitution	Total Tons.			49,105 81,401	130,506	320	11.146	141,652		8,094	57,322		2,400	3,620
	Š	Down.		23,119	64,635	175	8.673	73,308		4,749	28,338		1,209	1,849
_	Tons,	$\sigma_{\rm p}$		25,986 39,885	65,871	145	2,473	68,344		3,345	28,984		1,191	1,771
	From United States to Canadian Ports.	Down.					1:			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	***************************************			
	United Can	υp.		1966601	0 16 0 0 0 0					0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
	From United States to United States Ports.	Вомп.						100000						1
-	Unite Unite	Up.												
POTTO OF PARTY AND	From Canadian to United States Ports.	Вожи.								0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	Can Unite	Up.		1,323	1,612	1,879	1,884	3,496					1000	
	From anadian to anadian Ports.	Down.		23,119	64 635	8,498	8,673	73,308		23,583	28,338		1,209	1,849
	From Canadian to Canadian Ports.	Up.		25,697	64,259	140	589	64,848		3,345	28,984		1,191	1,771
	Total Number.			1,225	2,142	114	156	2,298		1,171	1,206		17	102
	Vessels.		RIDEAU CANAL.	Canadian Vessels, steam	Total Canadian	United States Vessels, steam.	Total United States	Grand Total, Rideau Canal.	Sr. Peter's Canal.	Caualian Vessels, steam	Total, St. Peter's Canal	NEWCASTLE DISTRICT CANALS.	Canadian Vessels, steam	Total, Newcastle District Canals.

9,304 55 115,263 59 1,189 1 1,089 35 1,089 48 1,444 48 1,444 48 1,465 60	32,684 40	7,484 60 1,659 22 1,573 95 140 53 11,202 60	ner.
546,140 1,667,685 122,509 122,509 130,506 130,506 57,320 3,620	2,915,613	393,588 97,694 109,689 56,436 11,146 667,963	MIALL, Commissioner.
281,533 712,796 73,461 334,974 64,637 28,938 1,849	1,497,911	196,456 33,430 80,815 45,097 45,097 8,673 364,541	E. MI
264,607 954,889 49,048 82,533 65,871 1,771	1,447,702	197,09 63,664 28,844 80,815 24,73 2,473 8,673 303,412 1,751,114 1,862,452	
176,993 59,465 30,945	267,403	38,632 9,645 78,938 127,215 394,618	
24,429	24,429	42,54,205 205 398 398 43,680 68,109	
126	126	157,689 9,961 167,550 167,676	•
2,009	2,180	189,196 10,138 199,334 201,514	
7,320	29,750	7,952 43,622 51,574 81,324	
126,418 62,780 6,189 1,612	196,989	6,609 9,393 28,635 1,884 46,521 243,520	1887.
97,220 653,205 42,516 42,516 312,544 64,833 1,849	1,224,094 1,200,632	275 5,872 1,907 1,475 8,673 18,202	r, March, 1887
111,751 891,938 42,859 82,532 64,259 26,259 1,771	1	1,537,971 1,237,971 1,237,971 1,237,971 1,238,034	EPARTMENT AWA, 18th l
2,542 9,159 1,031 3,631 2,142 1,206 1,206	19,814	1,047 1,269 1,112 563 156 4,147 23,961	E DEPA
CANADIAN VESERLE.  Steam and Sail.  Welland. St. Lawrence Chambly. Burlington Bay Rideau. St. Peter's Newcastle District Canals	Total, Canadian UNITED STATES VESSELS. Steam and Sail.	Welland St. Lawrence. Chambly Burlington Bay. Ottawa Rideau. St. Peter's Total United States United States	INLAND REVENUE DEPARTMENT OTTAWA, 18th

 $\epsilon a-4$ 

No. (A) 41½—Comparative Statement of Grand Total Freight passed through the undermentioned Canals during the Seasons of Navigation of 1885 and 1886, with the amount of Tolls collected on the same, including Tolls on Vessels and Passengers.

Amount of Tolls.		\$ 143,360 61,096 17,118 4,937 54,431 944 1,575 486 486 486 486 486 486 486 486 486 486	62,243 50 18,123 34 6,148 92 57,804 7 1 08 1,405 31
Total Tons.		784,928 134,213 184,213 81,324 763,234 73,114 20,160 26,707	913,400 193,940 90,990 745,335 25,887 19,216
Tous.	Down.	488,788 530,568 104,06 1164,06 118,022 18,022 5,350 5,350 683 087	678,597 113,066 13,054 742,755 12,748
To	Up.	296,140 203,712 80,006 72,344 56,132 14,810 26,136	237,003 80,874 77,936 2,680 13,139 18,491
From United States to Canadian Ports.	Down.	15,008 223,589 33,693 105,274 129 94,647 46,113	117,667
F. United	Up.	15,008 33,693 129 46,113	46,620
From United States to United States Ports.	Down.		3,369
Fr United United Po	Up.		1,169
From Canadian to United States Ports.	Down.	9,227 7,813 154,006 3,695 9,863	
Fr Can United	Up.		11,402 72,754 5,625
From Canadian to Ports.	Бомп.		554,106 10,055 12,751 186,529 12,748
Fron Canad to Canadi Porte	Up.	34,600 162,311 9,945 63,130 364 9,019 14,810 26,195	177,912 8,120 72,311 2,580 13,139 18,491
Canals.		Welland Canal St. Lawrence Canals Chambly Canal Riden Ganal Ottawa Canal Burlington Bay Oanal Newcastle District Canals 1886. Welland Canal	St. Lawrence Canals Chambly Canal Ridean Canal. Ottawa Canals Builington Bay Canal. St. Peter's Ganal. Newcastle District Canals

E. MIALL, Commissioner

> INLAND REVENUE DEPARTMENT, OTTAWA, 18th March, 1887.

### DOMINION CANALS.

### Regulations, Tariff, Orders in Council and Instructions to Collectors.

AN ACT RESPECTING THE DEPARTMENT OF RAILWAYS A. D. 1886. AND CANALS.

FER Majesty, by and with the advice and consent of the Senate and House of Commons of Canada, enacts as follows:

### INTERPRETATION.

1. In this Act, unless the context otherwise requires,—

Interpre-

(a.) The expression "Minister" means the Minister of Railways "Minister." and Canals;

(b.) The expression "department" means the Department of "Depart-Railways and Canals;

(c.) The expressions "railway" and "canal" mean and include "Railway" respectively, every railway and the rolling stock thereon, and every and "Canal." canal and lock which belong to Canada; and every railway and the rolling stock thereon, and every canal and lock acquired, constructed, extended, enlarged, repaired or improved at the expense of Canada, or for the acquisition, construction, repairing, extending, enlarging or improving of which any public money is voted and appropriated by Parliament (except works for which money has been appropriated as a subsidy only), and all works and property appertaining or incidental to such railway or canal, or which are placed under the control of the Minister by the Governor in Council.

### DEPARTMENT OF RAILWAYS AND CANALS.

2. There shall be a department of the Civil Service of Canada Department which shall be called "The Department of Railways and Canals," and Minister over which the Minister of Railways and Canals for the time being, and Canals. appointed by commission under the Great Seal of Canada, shall preside; and the Minister shall have the management and direction of the department, and shall hold office during pleasure.

3. The Governor in Council may appoint an officer who shall be Deputy and called the deputy of the Minister of Railways and Canals, and who shall be the chief officer of the department, a secretary for the department, and two or more chief engineers, and such other officers as are necessary for the proper conduct of the business of the

department,—all of whom shall hold office during pleasure;
2. In case of the absence of the secretary, or of his inability to Acting secreact, the Minister may, in writing, authorize some other officer of the department to act for the time in his stead:

Chief engineers. 3. One of such chief engineers shall act as chief engineer of one branch of the department, and another shall act as chief engineer of the other branch of the department, and with respect to such works or classes of works as the Governor in Council, from time to time, directs.

Duties of secretary of the department.

4. The secretary of the department shall, unless otherwise directed in any case by the Minister, keep separate accounts of the moneys appropriated for and expended on each railway or canal under the management of the Minister, he shall submit such accounts to be audited in such manner as is appointed by law, or by the Governor in Council; he shall have charge of all plans, contracts, estimates, documents, titles, models and other like things relating to any such railway or canal; he shall keep proper accounts with each contractor or other person employed by or under the department; he shall see that all contrats are properly drawn out and executed; he shall prepare all certificates upon which any certificate for the payment of money is to issue; he shall keep minutes of all proceedings of the department; he shall prepare reports and conduct, under the direction of the Minister, the correspondence of the department; and generally he shall do and perform all such acts and things pertaining to the business of the department as he is, from time to time, directed by the Minister to do and perform.

Duties of chief engineers.

5. The chief engineers respectively shall prepare maps, plans and estimates for all railways and canals which are about to be constructed, altered or repaired by or under the management of the Minister; they shall report, for the information of the Minister, on any question relating to any such railway or canal which is submitted to them; they shall examine and revise the plans, estimates and recommendations of other engineers, architects and officers touching any such railway or canal, and generally they shall advise the Minister on all engineering or architectural questions affecting any such work.

### POWERS OF THE MINISTER.

Powers of the Minister.

6. The Minister shall have the management, charge and direction of all Government railways and canals, and of all works and property appertaining or incident to such railways and canals:

Certain
powers and
duties to belong to Minister of Railways and
Canals.

2. Whenever, by any Act or document, the Minister of Public Works is given any power or authority, or has a duty cast upon him in regard to railways or canals, or other public works of any of the classes which, by this or any other Act or by an Order in Council made under any Act, are placed under the management, charge and direction of the Minister of Railways and Canals, or in regard to any railway, canal or other work of any of the classes aforesaid, whether the same are or are not the property of Her Majesty, the power or authority so given, or the duty so cast upon the Minister of Public Works, shall be exercised or performed by the Minister of Railways and Canals.

Construction or repair of works.

7. The Minister shall direct the construction, maintenance and repair of all railways and canals, and of all other works appertaining or incident thereto, constructed or maintained at the expense of Canada, and which are by this Act or are hereafter placed under his management and control.

- 8. Nothing in this Act shall authorize the Minister to cause No expenditure not previously sanctioned by Parliament, except for ture without authority of such repairs and alterations as the necessities of the public service Parliament. demand.
- 9. The Minister or the deputy of the Minister, or any officer of Evidence on the department whose duty it is to investigate or pay or certify for oath may be payment any claim, may require any account sent in by any contractor, or any person in the employ of the Minister, or any claim for damages, to be attested on oath—which oath, as well as that taken by any witness, may be administered by the Minister, the deputy of the Minister, or such officer.

10. The Minister may send for and examine, on oath, all such Persons and persons as he deems necessary, touching any matter upon which his papers may action is required, and may cause such persons to bring with them be sent for. action is required, and may cause such persons to bring with them such papers, plans, books, documents and things as it is necessary to examine with reference to such matter, and may pay such persons a reasonable compensation for their time and disbursements:

2. Such persons shall comply with the summons of the Minister Penalty for after due notice; and every person so summoned who neglects or neglecting to refuses to attend and be examined, shall incur a penalty of twenty attend, &c. dollars in each case.

11. The Minister shall invite tenders, by public advertisement, Tenders to be for the execution of all works, except in cases of pressing emergency, invited for in which delay would be injurious to the public interest, or in which, Exception. from the nature of the work, it can be more expeditiously and economically executed by the officers and servants of the Minister.

12. The Minister, in all cases in which any public work under Security to be his control is being carried out by contract, shall take all reasonable required. care that good and sufficient security is given to and in the name of Her Majesty, for the due performance of the work, within the amount and time specified for its completion; and also, in all cases in which Report when it seems to the Minister not to be expedient to let such work to the lowest tender is not aclowest tenderer, he shall report the same and obtain the authority cepted. of the Governor in Council previously to passing by such lowest tender; and no sum of money shall be paid to the contractor on any Conditions contract, nor shall any work be commenced, until the contract has previous to been signed by all the parties therein named, nor until the requisite payment. security has been given.

#### TOLLS ON CANALS.

13. The Governor in Council may impose and authorize the Governor in collection of tolls and dues upon any canal, and may, from time to impose tolls time, in like manner, alter and change such dues or tolls, and may for use of declare the exemptions therefrom; and all such dues and tolls shall canals. be payable in advance and before the right to the use of the canal in respect of which they are incurred accrues, if so demanded by the collector thereof:

2. All tolls and dues imposed under this Act may be recovered, Recovery of with costs, in any court of competent jurisdiction, by the collector tolls or person appointed to receive the same, in his own name or in the

name of Her Majesty, and by any form of proceeding by which debts to the Crown are recoverable:

Goods on

3. The goods on board of any steamboat, vessel, raft, crib or other hoard vessels craft, to whomsoever the same belong, shall be liable for any tolls, liablefortells, dues or penalties imposed and levied under this Act, and they or any of them may be seized, detained and sold in the same manner as the steamboat, vessel, raft, crib or other craft in which they are, as if they belonged to the person violating any such regulation, saving the recourse of the real owner thereof against such person who is deemed the owner for the purposes of this Act:

Tolls on the canals.

4. The same tolls shall be payable on steamboats or vessels of any St. Lawrence kind, and passengers, taken down the river St. Lawrence past any of the canals between Montreal and Kingston, as would be payable on such steamboats, vessels or passengers, if the same had been taken through the canal or canals past which they are so taken down; and such tolls shall be levied in like manner, and under the like penalties and forfeitures for the non-payment thereof.

Moneys from over to the

14. All tolls, dues or other revenues imposed and collected under tolls tobe paid this Act, shall be paid by the persons receiving the same to the Receiver Gen- Minister of Finance and Receiver General, in such manner and at such intervals as he appoints, but such intervals shall in no case exceed one month.

#### REGULATIONS FOR USE OF CANALS.

Governor in make regulations for use of canals.

15. The Governor in Council may, from time to time, make such Council may regulations as he deems necessary for the management, maintenance, proper use and protection of all or any of the canals or for the ascertaining and collection of the tolls, dues and revenues thereon.

#### PENALTIES.

And impose travention.

Or authorize the seizare and sale of vessels contravening regulations.

16. The Governor in Council may, by such regulations, impose fines for con- such penalties, not exceeding in any one case four hundred dollars, for any violation of any such regulation as he deems necessary for insuring the observance of the same and the payment of the tolls and dues imposed as aforesaid—and may also, by such regulations provided for the non-passing or detention and seizure, at the risk of the owner, of any steamboat, vessel or other craft, timber or goods, on which tolls or dues have accrued and have not been paid, or in respect of which any such regulations have been violated, or any injury done to such canals and not paid for, or for or on account of which any penalty has been incurred and remains unpaid-and for the sale thereof, if such tolls, dues, damages or penalty are not paid by the time fixed for the purpose, and for the payment of such tolls, dues, damages or penalty out of the proceeds of such sale, returning the surplus, if any, to the owner or his agent: but no such provision shall impair the right of the Crown to recover such tolls, dues, penalty or damages in the ordinary course of law; and any such tolls, dues or penalties shall always be recoverable as herein provided.

Proviso: rights of the Crown saved.

Punishment of persons

17. Every one who is an officer or servant of, or a person employed, by the Minister on any canal, and who wilfully or negligently violates any order or regulation of the department, or any employed on Order in Council lawfully made or in force, respecting the canal on beying regulawhich he is employed, and of which a copy has been delivered to tions lawfully him, or has been posted up or open to his inspection in some place made. where his work or his duties, or any of them, are to be performed -if such violation causes injury to any property or to any person, If injury is or exposes any property or any person to the risk of injury, or rendone by such disobedience, ders such risk greater than it would have been but for such violation, to person or although no actual injury occurs, is guilty of a misdemeanor, and property. shall, according as the court before which the conviction is had considers the offence proved to be more or less grave, or the injury or risk of injury to person or property to be more or less great, be liable to a penalty not exceeding four hundred dollars, or to imprisonment for a term not exceeding five years, or to both penalty and imprisonment, in the discretion of the court.

- 18 If such violation does not cause injury to any property or If such injury person, or expose any property or person to the risk of injury, or is not done. make such risk greater than it would have been but for such violation, the officer, servant or other person guilty thereof shall incur a penalty not exceeding the amount of thirty days' pay and not less than fifteen days' pay of the offender from the Department, in the discretion of the justice of the peace before whom the conviction is had; and such penalty shall be recoverable, with costs, before any one justice of the peace having jurisdiction where the offence has been committed or where the offender is found, on the oath of one credible witness other than the informer,
- 19. A moiety of every pecuniary penalty recovered under either Application of the two sections next preceding shall belong to Her Majesty for of pecuniary the public uses of Canada, and the other moiety shall belong to the penalties. informer, unless he is an officer or servant of or person in the employ of the Minister, -in which case he shall be a competent witness, and the whole penalty shall in such case belong to Her Majesty, for the uses aforesaid.

#### RECOVERY OF PENALTIES.

20. All pecuniary penalties imposed by this Act, or by any regu. Recovery of lation made under the authority thereof, shall be recoverable, with penalties. costs, before any justice of the peace for the district, county, or place in which the offence was committed, under the "Act respecting summary proceedings before Justices of the Peace," and if sufficient distress cannot be found, and such penalty is not forthwith paid, such justice may, by warrant under his hand and seal, cause the person offending to be imprisoned for such term as such justice directs, not exceeding thirty days, unless such penalty and costs are sooner paid; and such penalties shall, except as hereinbefore provided, Application. belong to Her Majesty, for the public uses of Canada.

#### GENERAL PROVISIONS.

21. All contracts, bonds, agreements or leases for or respecting Existing conany railway or canal now the property of Canada, or for any tolls tracts, &c., for the same, entered into by the Commissioner of Public Works of continued. the late Province of Canada, or by the Board of Works of the

Province of Nova Scotia or of the Province of New Brunswick, or by any commissioners or other persons auly authorized to enter into the same in any Province of Canada, shall inure to the use of Her Majesty, and may be enforced as if they had been entered into with Her Majesty under the authority of this Act.

Recovery of maps, plans, &c.

22. The Governor in Council may, from time to time, require any person, or any provincial authority, having the possession or custody of any maps, plans, specifications, estimates, reports or other papers, books, drawings, instruments, models, contracts, documents or records, which are not private property and which relate to any railway, building or property connected therewith, or to any canal which is now or which is hereafter placed under the control of the Minister, to deliver the same without delay to the secretary of the department.

What deeds or writings shall be binding on the Crown.

23. No deed, contract, document or writing relating to any matter under the control or direction of the Minister shall be binding upon Her Majesty, unless it is signed by the Minister, or unless it is signed by the deputy of the Minister, and countersigned by the secretary of the department, or unless it is signed by some person specially authorized by the Minister, in writing, for that purpose: Provided always, that such authority from the Minister, to any person professing to act for him, shall not be called in question except by the Minister, or by some person acting for him or for Her Majesty.

Proviso.

retary's

certificate.

24. A copy of any map, plan or other document in the custody Effect of secof the secretary of the department, certified by him to be a true copy, shall be held to be authentic, and shall be prima facie of the same legal effect as the original in any court or elsewhere.

Money in hands of officers not liable to attachment.

25. Moneys in the hands of an officer, employee or servant of the Minister, as an officer or servant of Her Majesty, due or payable by Her Majesty to any person, or out of which any payment on behalf of Her Majesty is to be made, and given to or being in the possession of such officer, employee or servant for that purpose, shall not be subject to any execution, attachment or garnishee process; and if any such officer, employee or servant is served with any execution, attachment or garnishee process in regard to such moneys, the same may be set aside, with costs, by any court of competent jurisdiction.

As to actions for enforcing contracts, &c.

26. All actions, suits and other proceedings at law or in equity, for the enforcement of any contract, agreement or obligation in respect of any railway or any canal under the control of the Minister, or in respect of the construction, maintenance, working or repair of the same, may be instituted in the name of the Attorney General of Canada.

27. All proclamations, regulations or Orders in Council made Publication of under this Act, shall be published in the Canada Gazette. regulations,

Annual report to the Governor to

28. The Minister shall make and submit to the Governor General an annual report on all the railways and canals under his control, which shall be laid before both Houses of Parliament within

twenty-one days after the commencement of each session thereof, be laid before showing the state of each work and the amounts received and Parliament. expended in respect thereof, with such further information as is requisite.

#### ARTICLE I.

#### CANAL AND HARBOR REGULATIONS.

Notice is hereby given, that in accordance with the Act 31 Vic., chap. 12, ss. 65 and 66, His Excellency the Governor General in Council has been pleased to approve of the following Regulations to ensure the proper using, management and protection of the Canals of the Dominion of Canada, and the Harbors under the Control of the Federal Government, in lieu of the Regulations authorized by previous Orders in Council.

By Command,

(Signed) W. A. HIMSWORTH,

C. P. C.

PRIVY COUNCIL OFFICE, OTTAWA, 31st May, 1873.

#### REGULATIONS

For the management and protection of the Canals of the Dominion of Canada, and the Harbors under the control of the Federal Government, authorized by the Governor General in Council, in pursuance of the Act 31 Vic., chap. 12.

#### SECTION 1.

The Master or person in charge of any Vessel, Steamboat, Boat Bell to be or Raft, navigating any of the Canals, shall, immediately upon or sounded be-before entering any of these Canals, obtain a clearance for such a Lock. Vessel, Boat or Raft as aforesaid, at the first or nearest collector's office, which clearance shall be exhibited at the first Lock after departing from the Collector's Office, to the Lockmaster, Superintendent or any Officer duly appointed, and the same shall be exhibited at any other lock whenever and as often as shall be required by any such officers, and in default thereof, the Lockmaster shall not permit such Vessel, Boat or Raft to pass through the Lock, and the Owner or Master in charge thereof shall be subject to a fine not exceeding twenty dollars currency; and any Superintendent, Collector, Wharfinger, Lockmaster or other Officer duly appointed, shall have the right at any time to board any Vessel, Boat or Scow when they see necessary, in order to check or verify any Pass or Manifest of such Vessel, Boat or Scow, and any Master or Person in charge of any such Vessel, Boat or Scow, who shall obstruct and prevent any Officer in such discharge of his duty, shall be subject to a penalty not less than Forty Dollars.

#### SECTION 2.

Vessel to be gauged and Bell sounded before entering a Lock.

Every Vessel or Boat navigating any of the Canals shall be correctly and distinctly marked and gauged in feet and inches at the bow amidships and stern, showing the exact draft of water drawn by each portion of the Vessel or Boat, neither of which will be allowed to enter the Welland Canal drawing more than ten feet water, or any of the St. Lawrence Canals drawing more than nine feet in any part or portion of the said Vessel or Boat, and the Master or Person in charge of the same who shall proceed into either of the said Welland or St. Lawrence Canals in violation of this regulation shall be subject to a fine not exceeding one hundred dollars, and detention until this fine is paid and the vessel properly lightened. They shall also be supplied with a Horn Bell or Steam Whistle, which it shall be the duty of the person in charge to sound or cause to be sounded at least one quarter of a mile or fifteen minutes before entering any Lock, or passing any Swing-bridge, under a penalty of not less than two dollars and not exceeding twenty dollars.

#### SECTION 3.

Light to be shewn at night. Every Vessel or Boat navigating any of the Canals, or any navigable Channel between any of the Canals, whether under way or at anchor, or passing through any Lock, or lying moored in any Canal, shall, during the night, show a conspicuous Light at the Bow and Stern; a Light shall also be exhibited at each end of every Raft passing through or lying in any navigable Channel or Canal at night, and the person in charge of any such Vessel, Boat or Raft, who shall neglect to cause such Lights to be shown, or the Owner of any such vessel, boat or raft, shall incur a penalty of not less than four dollars and not exceeding forty dollars.

#### SECTION 4.

Steam-vessels te have chimney screens.

No [Steam-vessel shall be permitted to pass any of the Canals, or in or out of the Harbors, at either end of the Welland Canal, which shall not have fixed at the top of each of her Chimneys or smokepipes, a Wire-screen, through which the smoke from the fires of the said Steam vessel is to pass, with Meshes or interstices not more than one quarter of an inch in width, the Screen to be so placed as to be perfectly visible when closed, and any Lock keepers who shall permit the passage of any Steam-vessel or Craft propelled by Steam, without such Wire screen closed on each of the Chimneys or smokepipes shall be subject to a fine of twenty dollars for each offence; and every Master or Person in charge of any such Steam-vessel or other Craft propelled by Steam, who shall proceed with a Vessel under his charge into or in any part of the said Canal, or harbors, such Vessel to enter the said Canals, or harbors or to proceed through any portion thereof, without such Wire screen closed over each of the chimneys of the Vessel or Craft, shall be subject to a like fine of twenty dollars for each offence, and for all damages ensuing therefrom as estimated by the Canal Superintendent.

#### SECTION 5.

To approac Locks and It shall be the duty of every Master or Person in charge of any Steam-boat or other Vessel, or of any Raft, on approaching any

Lock or Bridge, to ascertain for themselves by careful observation, other works whether the Lock or Bridge is prepared and ready to receive them, carefully. or allow them to pass through, and to be careful to stop the speed of any such Steam-boat or other Vessel or Raft in sufficient time to avoid a collision with the Lock or its Gates, or the Bridges, or other works of the Canal or harbors, and should such take place, the Owner, Owners or Master of such Steamboat other Vessel or Raft, shall be subject to such fine as the Superintendent may impose, not Penalty on exceeding eighty dollars and also be held liable for any damage to injuring the Lock, Bridges or other works of the Canal, that may ensue Bridges or from such collision; such damage to be estimated by the Super other works. intendent of the Canal, and at once paid over to the Collector, Paymaster or person appointed to receive it.

#### Section 6.

The Owners, Master or Person in charge of any Vessel, Boat or Vessel, &c. Raft as aforesaid, shall, when required to do so by the Superinten. to be moved dent of the Canal, Wharfinger or other officer duly authorized on at any times that behalf, promptly and with all diligence, move such Vessel, officer. Boat or Ratt as aforesaid, to any place where the Superintendent or other Officer shall direct, as it may appear to him to be necessary for the purpose of repairing a breach, or for preserving the free and uninterrupted navigation of the Canal or Harbor, or for the maintenance of order and regularity at the Locks, Wharves and Landing Places, or elsewhere, under a penalty not exceeding forty dollars.

#### SECTION 7.

No person shall open or shut any of the Gates, or Sluices of any Penalty on of the Locks or Waste Weirs, or draw down the level by any means interference whatever, for the supply of machinery, or for any other object, or machinery shall in any manner interfere with any of the Locks, Bridges, Waste- or water. Wiers, or other works of the Canal, unless by consent, and under the direction of the Officer or Person in charge of the same; and any person committing a breach of this regulation, or interfering with or obstructing the Superintendent, Lock Master, or other person employed under them, in the execution or performance of his or their duties, shall incur a penalty of not exceeding forty dollars for each and every offence.

#### SECTION 8.

All Sailing or other Vessels navigating any Canal or Harbor, shall Sailing and have their Yards topped or braced up, so as not to extend athwart other vessels Ships further than the side of the Vessel; their Booms, Bowsprits and Jibbooms and all Out riggers, rigged in or topped up, and their Anchors secured so as to avoid doing damage to any of the Lock-Gates, Piers, Bridges or other works, or Vessels, under a penalty against the Owner, Master or Person in Charge, not exceeding forty dollars Currency, for any and every neglect of this regulation.

#### SECTION 9.

No Master or Person in charge of any Vessel, Boat or Raft, navi- Penalty on gating any Canal or Harbor, shall cast anchor in the same, or in the casting an-

chors, mooring and taking or receiving

channel leading thereto, nor fasten, nor moor any such Vessel, Boat or Raft whilst in the Canal, Harbor or channel leading thereto, nor discharge any part of their cargo, or take in any lading or wood permission. Harbor Master, or Lock Master, under a penalty of not less than four dollars, nor exceeding forty dollars Currency, for each and every offence.

#### Section 10.

No repairs to be made or materials prepared for the same without permission.

No person shall build or repair Vessels, Boats or Barges on any Canal ground, unless with the permission of and at such places as the Superintendent may point out, under a penalty of not less than four dollars nor more than eighty dollars Currency, and the Master of any Vessel or person whatsoever, who shall boil or heat tar, pitch, turpentine, rosin or grease, for graving or paving Vessel, or for any other purposes on any Canal Ground, except with the permission of, and at such place as the Superintendent may point out, shall incur a like penalty of not less than four dollars, nor exceeding twenty dollars Currency.

#### SECTION 11.

Penalty for throwing refuse into Canal.

Any person or persons who shall throw into the Harbor or Canal, or any Lock, Feeder, Basin or Waste-Wier connected therewith, or into the channel, or within two hundred yards of the entrance thereof, any carcase or dead animal, or putrid substance of any kind, or stones, ballast, timbers, brush or other rubbish, or in any manner obstruct any Canal or Harbor, or Channel thereto, shall incur a penalty of not less than two dollars, and not exceeding two hundred dollars Currency.

#### SECTION 12.

fron polls not to be used.

No Pike-Poles or other instrument shod with Iron, shall be used in or about the Locks, or in the Canals, under a penalty of four dollars, against the persons offending.

#### SECTION 13.

Nothing to be ged upon Banks.

No person or persons shall pile wood, or place timber, logs, stones piled or drag- or other materials upon the towing path, bermbank or any other bank of any Canal or Basin, or upon any Canal Ground, or Harbor, without the permission in writing of the Superindendent; and no person shall roll or draw from or into any of the Canals, Harbors, or over the side of any Lock or Aqueduct, or over the side of any Embankment, any log, timber or other material, and every violation of this regulation shall subject every person so offending, to a penalty not exceeding forty dollars.

#### SECTION 14.

Timber, Cordwood, Staves, Saw Logs and Spars, shall not be Rafts not allowed with- allowed to pass into or through any of the Canals in raft, without out special permission from the Superintendent; and every person offending permission.

against this regulation, shall be subject to a fine of twenty dollars Currency. In case rafts be admitted into the Canal, with permission of the Superintendent, they shall be governed by the following regulations:

#### SECTION 15.

No Raft or Tow of Timber passing through the Welland Canal, Size of Rafts shall exceed 25 feet, or through the other Canals of the Dominion, if permitted. except those hereunder mentioned, 12 feet in width. Between Allanburg and Lake Erie, they shall not exceed 560 feet in length, nor half that length between Allanburg and Lake Ontario. On the St. Lawrence Canals the width of the Rafts shall not exceed 25 feet, and the length 720 feet. On the Chambly Canal the width shall not exceed 23 feet, and the length 400 feet.

No such Raft or Tow of Timber shall approach any other Raft or Distance Tow of Timber, nearer than one-eighth part of a mile, unless for the apart one purpose of passing, or to be moored nearer than one-eighth part of Raft from the a mile to any other Raft or Tow of Timber which shall be first one.

moored.

No Traverse in any Crib of Timber shall extend within one inch Traverses in of the outer edge of the outside piece of such Crib of Timber.

Every separate Raft or Tow of Timber shall be provided with a Clearances to clearance, and shall lie over on the off-side when passing any Vessel be obtained for Raft.

in the Canal.

No Raft shall be allowed to lie unmoored in any Canal, or shall Direction as be moored or allowed to lie in any manner across the Channel to morring Rafts, and obstruct the navigation; and further, every Raft or Tow of Timber manner of shall be conducted through the Canal without any unnecessary conducting delay, at such time only, and with such number of Men and Horses, them. and under such further regulations as shall be appointed by the Superintendent of the Canal.

Every Raft or Tow of Timber of the full length hereinbefore men- Direction as tioned, when passing through the Canal, shall have at least three to number of Men in charge thereof, and shall be towed by two or more Horses. ge and Every shorter Raft shall have at least two Men, and one or more towage.

Horses.

In all cases of Vessels, Boats or Scows loaded with Lumber, it must be so stowed as not to project beyond the Gunwale of the

Vessel, Boat or Scow.

And every violation of any of the provisions of this Section shall Penalty. subject the Owner, Person or Persons in charge of such Tow or Raft, or last mentioned Vessel, Boat or Scow, to a penalty of not less than Ten dollars, and not exceeding Forty dollars.

#### SECTION 16.

Should any Vessel, Boat, Scow, Raft, piece of Timber or other Proceedings matter be left abandoned in any Canal or Basin, Harbor, Stream in cases of or Channel leading to and from the same, or in connection therewith, or in or near the entrance thereof floating or sunken, or in any property measure incommoding, or likely, in the opinion of the Superintendent, found. to incommode the navigation, or interfere with the improvements or works of the Canal or Harbor, or should any articles be found upon the bank of the Canada Harbor not under the charge of any Person, the Owner thereof shall be subject to a fine of not less than Four dollars, nor exceeding Eighty dollars; which fine shall be held

against the property so found, and the Saperintendent of the Canal or Harbor Master may seize and remove any such unclaimed or abandoned property, and may afterwards sell the same at Public Auction, on giving two weeks written or printed notice, at two public places nearest the place where such property may be found, and shall pay the proceeds of the sale into the hands of the nearest Collector of Tolls or of the Paymaster or person appointed to receive it; or the Superintendent or Harbor Master may cause such property to be removed, levying the cost attendant thereon, as well as the fine so imposed, upon the owner or person claiming such property. Provided also that upon suspicion that the Captain or Master intends to abandon such wreck, &c., the Canal Superintendent or Harbor Master is hereby authorized to seize the same, as well as all the contents of said Vessel, and to deal with the same as hereinbefore provided in cases of sunken or abandoned property. And provided also, that before removing any Vessel, Boat, Scow or Raft wrecked or sunken, or any part thereof, or the contents thereof, in the Canal or Harbor, or any property left on the banks of any Canal or Harbor connected therewith, the person or persons claiming such Vessel, Boat, Scow or Raft, or any portion thereof, or the contents thereof, or such property, shall give security for the payment of all costs and expenses that may be incurred by or for the removal of such wrecked or abandoned property or any part thereof; such security to be approved of by the Superintendent of the Canal or Harbor Master, unless such person or persons have obtained leave from that officer to remove the same.

#### SECTION 17.

Proviso if owner is found.

If the Owner or Owners of any property so seized, shall appear and claim the same before the time of Sale, and pay the fine, the cost of seizure and expense of removal, no Sale shall take place.

#### SECTION 18.

Directions to owners of mills. All Owners of Mills, or those in charge of them, shall stop or shut down their Gates, when directed by the Superintendent, or person in charge of that part of the Canal on which they are situated, and not at any time to draw down the Level below high-water mark, under a penalty of twenty dollars.

#### SECTION 19.

carrying freight only, second, Tug Steamers, third Barges and sail-

Directions for Boats waiting at Locks.

When several Boats or Vessels are lying by, or in waiting to enter any Lock, or to enter any Canal, they shall lie in single Tier, and at a distance of not less than 300 feet from such Lock or entrance, under a penalty of not less than four dollars or more than twenty dollars; and all Boats shall advance to pass a Lock in the order in which they lie in such Tier, except in the case of first class passenger and market Steamers, to which priority of passage over all other vessels, will at all times be given on all the Canals and Locks in the Dominion—(except the Welland Canal for which provision is made hereafter)—second class Steamers and propellers carrying freight and passengers which will have priority over those of the third class which will consist first, of Steamers and propellers

ing Vessels of all kinds. Provided also that priority of passage in the Welland Canal will at all times be given over all others to steamers freighted with goods or produce, in being passed through the entrance locks at Ports Dalhousie, Colborne and Maitland, and the locks at Allanburgh; and that further priority will at all times be given to steamers freighted with passengers and goods or produce, in being passed through locks No. 2 and 25 and the guard gates at Thorold. Any violation of the provisions of this section shall subject the offending party to a penalty of not less than four dollars or more than Forty dollars.

#### SECTION 20.

All Vessels and Boats approaching a Lock, while any other Vessel, Boats apgoing in the contrary direction, is in or about to enter the same, proaching shall be stopped and made fast to the Posts placed for that purpose, make fast on the off-side from the Track way, and remain there until the while another Vessel, going through the Lock, shall have passed, under a penalty, is being lockfor every such offence, of not less than four dollars nor more than ed through. twenty dollars.

#### SECTION 21.

In all cases of Vessels or Boats meeting in any of the Canals, the Directions to Vessels descending the Canal shall keep the Tow Path, the ascending vessels as-Vessels pa-sing to the offside; and when any Vessel, navigating any discending Canal, shall overtake another Vessel which shall not be moving at or overtaking the same rate of speed, the Vessel so overtaken shall bring up and another lie to on the off-side, at the first convenient place, in order to allow vessel. the faster Vessel to pass by, under a penalty of not less than two dollars nor more than twenty dollars for every offence against this Section.

#### SECTION 22.

No Vessel or Boat shall be permitted to pass through any Canal in Not to pass a less time, or at a greater speed, than that fixed by the Superintenthro Canal dent, or other Officer in charge thereof (the particulars of which given time may be ascertained at the first Lock on entering such Canal), under a penalty, for every such offence of not less than twenty dollars currency; and subject, further, to be detained at the last Lock, until the time limited for passing such Canal shall have expired. (See form of Notice.)

#### SECTION 23.

The corners of all Boats or Scows, built with square heads, shall be Directions rounded off to a radius of not less than three feet. All such Boats, or for Boats Scows, shall also have their Owners' names or Numbers prominently with square painted on the sides or stern, and they shall also be provided with sharp corners. two iron stakes with rings, to which to make fast when not moored to snubbing posts; and in the case of Boats or Scows taking in gravel, clay or stones, it shall be only at such places on the Canal as the Superintendent shall permit, and they must have such gnards or tripboards on the sides, to prevent such materials falling into the Canal,

as the Superintendent may require, under a penalty not exceeding forty dollars.

#### SECTION 24.

Rudder to be constructed in a certain manner.

Every Vessel, Boat or Barge navigating any Canal shall have its rudder so constructed as not to eatch or cut the tow-rope of any other Vessel, Boat or Barge, under a penalty not exceeding twenty dollars Currency, to be incurred by the Owner, Master or person in charge.

#### Section 25.

The lockage, &c. to be performed carefully. Penalty for neglect. Every Vessel, Boat and Raft as aforesaid, shall be conducted into, through and out of every Lock in a careful manner, so as to do no injury to such Lock, and for every neglect of this regulation, the Owner or Master shall pay a fine of not exceeding twenty dollars in addition to the cost of repairing any injury that may be done to the Lock, or its Gates or other works of the Canals or this Dominion or Harbors of the Welland Canal.

#### SECTION 26.

Boats, &c. to be provided with certain ropes.

Every Vessel, Boat or Craft navigating the Canals, shall be provided with at least two good and sufficient hawsers or check-ropes, one at the bow and one at the quarter, which on passing or entering any Lock are to be made fast to the snubbing posts on the bank of the Canal and Lock, and each rope to be attended by one of the boat's crew, to check the speed of the Vessel while entering the Lock, and to prevent it striking against the Gates or other parts of the Lock, and to keep it from moving about in the Lock while the Lock is being filled or emptied, and the Master or Owner of any Vessel or Boat who shall neglect to comply with this regulation, shall be liable to a fine not exceeding forty dollars, and the Vessel or Boat shall not be permitted to pass if in the opinion of the Superintendent or other Officer duly appointed, the lines are considered insufficient.

#### SECTION 27.

Master to furnish two men if requir ed.

Whenever any Vessel, Boat or other Craft shall be passing through any Lock or Bridge, the Master or Person in charge shall furnish two at least of his boat's crew to assist in working the Lock or Bridge, to pass his own Vessel through it, and the refusal or neglect of such Master or Person in charge so to do, shall subject the said Master or Person in charge to a fine of not less than two dollars nor more than forty dollars.

#### SECTION 28.

Penalty on refusing to enter berth provided by Officer. It shall be the duty of the Wharfinger, or Harbor Master, or if there be no Wharfinger present, of the Superintendent, Collector or Lock-tender (whenever in his opinion it shall be necessary) to assign berths for all Vessels, Boats or Rafts when loading, unloading or stopping at any Basin, Harbor or Landing-place, or approach, in, or to any Canal, and any Master, Owner or person having charge

of any Vessel, Boat or Raft, who shall refuse or neglect promptly to comply with such directions as shall be given by the Wharfinger, Harbor Master, Superintendent, Collector or Lock-tender, or any person who shall forcibly remove or attempt to remove any Vessel, Boat or Raft from the berth assigned to it by the said Officer, without his permission, shall be subject to a fine not exceeding twenty dollars.

#### SECTION 29.

All Vessels, Boats and Rafts as aforesaid, shall be held liable for Vessels, &c. any injury or damage they may do to any Locks, Bridges, Boats, or liable for machinery used in making repairs or in executing works upon any damage done, Canal or Harbor, or to any building adjoinining any Canal or Har- and may be bor, whether the same arise from the fault, neglect or mismanage- seized untill ment of the Master or Person in charge, or from his inattention to payment, or the Canal Regulations, or from accident, and every penalty which security may be duly imposed, under these Regulations, by any Collector of Tolls, Harbor Master or Superintendent of Canal, and declared in these Regulations as against the Owner, Master, Navigator or person in charge of any Vessel, Boat or Raft as aforesaid, whether the same be for non-payment of Tolls, or for any fine duly imposed, or for any sum demanded by the Superintendent, Engineer or person in charge of any Canal, as compensation for any injury done, shall be chargeable upon such Vessel, Boat or Raft as aforesaid; and the Superintendent of the Canal is authorized and required to seize and detain any such Raft, Vessel or Boat as aforesaid, with her Cargo and Appurtenances, at the risk of the Owner or Owners, until payment of such Tolls, Penalty or Compensation as aforesaid, and in default of such payment thereof, then the Superintendent or person in charge of the Canal, may proceed to sell, by Public Auction, any such Vessel, Boat or Raft, after having first given two weeks' notice of the day of such intended Sale, such notice to be inserted in one or more of the Public Newspapers, published in or near the place where such Seizure was made at least two clear weeks prior to the day of sale.

#### SECTION 30.

Any Vessel or Boat that shall incur any fine, or do any injury Fine incurred upon any one of the Canals or Harbors, may be stopped and detained on one canal upon any other of the Canals or Harbors until the fine or compen-may be levied sation for injury done shall be paid, or until security be given for on any other. the payment thereof, in the manner above mentioned.

#### SECTION 31.

No Overseer or Foreman or other person employed to take charge Canal officers of any work on the Canals, shall, without written permission from not to be settle the Department of Public Works, or the Chief Officer having the interested in supervision of the Canal, furnish any Teams, Boats, Carriages, Work. Materials or other things for the use of the Public or of any Canal; or employ or contract for the same when owned by any member of his tamily, or by any Foreman or Lock-Master, or employ any member of his family on the Canal, or employ any Teams, Carriages, Boats, Materials or other thing belonging to the Public, for any

ing laborers nor sell any property to others.

Nor in Board- private use or purpose. And no Officer on the Canals, or person holding any appointment under the Department of Public Works, shall either directly or indirectly be interested in any contract for labor, materials or other things connected with the Canals, and shall not either directly or indirectly, derive any benefit from the Annual Expenditures on the Canals, beyond his established compensation, or shall he be in any way interested in boarding any Lock-tender, Foreman or Laborer on the Canal, or sell any articles or property of any kind whatsoever.

#### SECTION 32.

Nor keep Inns, &c.

No Lock tender or other Officers on the Canals shall keep, or in any way be interested in any Inn, Tavern or Grocery, nor sell nor be interested in the sale of any Articles or Property whatsoever, to any person navigating or travelling on the Canals, nor shall they be directly or indirectly concerned in the sale of Fuel, or in the hiring of Horses for towage.

#### Section 33.

Regulations to apply to Canals, &c., mentioned.

There Regulations shall also extend and apply to the several Canals and Public Works hereinafter mentioned, for their management, proper use and protection, that is to say: The Rideau Canal, including the Rideau River and the Lakes through which the Navigation passess; the Navigation between Lachine and Ottawa City, including the Carillon, Chûte à Blondeau and Grenville Canals and the Feeder from the North River; the Navigation from Scugog Lake to the Buckhorn Dam, including Scugog Lake and River, the Lock and Dam at Lindsay, Sturgeon Lake, Bobcaygeon Canal, Lock and Dam, Pigeon and Mud Lakes and the Dam at Buckhorn.

Further regulations re Bobcaygeon.

And His Excellency is further pleased to order that the following Regulations, in addition to the Regulations above mentioned, shall, for the further management, use and protection of the same, apply to the Canal and Lock at Bobcaygeon aforesaid:

Vessels not allowed to take on, or deliver freight in canal or lock, except passenger steamers.

1. That no Scow, Barge, or other Vessel, shall be allowed to take on or deliver freight, while in either the Lock or Canal, under a penalty of Five Dollars for each offence; except that passenger Steamers may have the privilege of taking in fuel, landing or taking in freight, when in the Canal; provided that no longer time is eccupied in so doing than one half hour, and no detention is caused thereby to any other Vessel.

Vessels approaching in opposite directions.

2. That in cases of two Vessels approaching from opposite directions, about the same time, the one ascending shall stop, or tie up opposite a fixed point (to be designated by the Lockmaster,) and one to tie up. there remain until the other shall have passed through, under a penalty of Five Dollars for each offence against this Rule.

Rafts of saw logs to be separated in the bay.

3. That in cases where logs are taken down to the Saw Mill in operation on the North side of the Lock, the rafts of which they form a part, must be separated in the bay above the entrance; and no more than two logs abreast of each other shall be sent down or allowed to accumulate in any part of the Canal at one time; neither shall there be in the whole Canal at any one time, more logs than the basin built for their reception can accommodate—but especially that no "floats," "traverses," or "withs," shall be allowed to enter the Canal, whether separated or connected with the logs intended

Floats, tra-1 verses or withs, not

for the Saw Mill; and further that any bark, slabs, edgings or other allowed to obstructions found in Lock or approaches to it, known to have em- enter, canal. anated from the Mill or the handling of the logs for it, shall be removed at the Mill owners' expense, who shall, in addition, be fined the sum of Five Dollars for each time such occurrence takes place.

#### SECTION 34.

No raft or tow of timber shall be allowed to be moored along the Timber moorline of the Welland, or Lachine Canals, unless it be placed under welland or the immediate charge of one or more men (according to the quan- Lachine tity of timber it may contain) under a penalty of not less than Ten Canals to be Dollars, and not exceeding Forty Dollars, and the Superintendent is placed under hereby authorized to place in charge of such raft or tow of timber, or more men. one or more men, as may seem to him necessary, and may seize and detain such raft or tow of timber until the expense incurred thereby as well as the fine be paid.

#### ARTICLE 2.

GOVERNMENT HOUSE, OTTAWA, 10th July, 1879.

#### Present:

#### HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL.

WHEREAS it is expedient that priority of passage on all Canals and through all Locks of the Dominion should be given to Mail Steamers over all other Vessels, and that the Regulations now in force in that behalf should be amended,-

His Excellency the Governor General, on the recommendation of Mail steamers the Honorable the Minister of Railways and Canals, and under the rity in pass-provisions of the 65th and 66th Sections of the Act 31 Vic., cap. 12, ing thro has been pleased to order, and it is hereby ordered, that from and Canals. after this date Mail Steamers navigating the Canals or passing through any of the Locks of the Dominion shall have priority of passage over all other Vessels whatsoever, and that any violation of this Order shall subject the offending party to a penalty of not less than four dollars and not exceeding twenty for each offence, and that the 19th Section of the Regulations for the management and protection of the Canals of the Dominion of Canada, approved by the Governor General in Council on 31st May, A.D. 1873, be, and the same is hereby amended accordingly.

W. A. HIMSWORTH, Clerk Privy Council.

GOVERNMENT HOUSE, OTTAWA, 17th day of June, 1881.

#### Present:

HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL.

On the recommendation of the Honorable the Acting Minister of Railways and Canals,—His Excellency has been pleased to order

Sec. 19. Amended.

and it is hereby ordered, that Section 19 of the existing Regulations governing the passage of vessels through the Government Canals and Locks, laid down by Order in Council on the 31st of May, 1873, be, and the same is hereby amended by the cancellation of the first paragraph from the words "where several boats" to the words "vessels of all kinds" inclusively, and the substitution therefor of the following, namely:-

Two classes of vessels.

Henceforward, in so far as regards priority of passage through the Canals or Locks of the Dominion, with the exception of the Welland Canal, for which special provision is made; in place of the existing classification there shall be only two recognized classes of vessels, namely,—

First class.

First Class-Composed of steamers whose machinery is described in the certificate of the Steamboat Inspector as suitable to be employed "in the carriage of passengers" in distinction to steamers whose machinery, &c., is described in such certificate as suitable to be employed "in the carriage of freight and passengers," also market steamers.

Second class.

Second Class-Composed of all other vessels of what kind soever they may be.

First class to have priority on 2nd class.

Of these two classes of vessels, those of the first class shall have priority of passage over those of the second class. Steamers carrying Her Mejesty's mails shall, however, continue, as at present, to

Boats waiting to lie in single tier.

take precedence over steamers carrying passengers only.
When several boats or vessels are lying by, or are waiting to enter any lock or canal, they shall lie in single tier and at a distance of not less than 300 feet from such lock, or entrance, and each boat or vessel, for the purpose of passing through, shall advance in the order in which it may be lying in such tier, except in the case of vessels of the first class, to which priority of passage is granted as above.

If first class vessel does not enter at hour fixed, 2nd class use of Lock.

Should, however, any first class vessel for which at a certain fixed hour any look is kept clear, not then enter such lock, vessels of the second class which may be in waiting, shall immediately have the use of the lock, and continue so to use it, until the delayed vessel to have first class boat arrives.

His Excellency has been further pleased to order, and it is hereby ordered, that the section of the existing regulations, dealing with the overtaking of one vessel by any other in the canal, be, and the same is hereby amended so as to bar a fast vessel from attempting to pass one of speed slower than her own when nearing a lock, and that the following words be inserted in section 21 of the said canal regulations, immediately after the words "faster vessel to pass by," namely, "unless within 300 yards of the wall of the lock towards which the vessels are progressing, in which case the faster vessel shall not attempt to pass.'

Section 21. Amended.

> J. O. COTE, Clerk Privy Council.

INLAND REVENUE DEPARTMENT, OTTAWA, 3rd March, 1887.

#### ARTICLE 3.

The following instructions to Collectors of Canal Tolls supersede all former Regulations on the subject to which they relate:

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1st. Masters of vessels, &c., applying for LET PASSES or CLEARANCES Masters requiare required to make and present a Ship's Report in duplicate in form re to make Ship Report L No. 1, which must be made complete in every particular as indicated in Duplicate. by the form, and declared to and signed by the master of the vessel.

2nd. The Collector is required carefully to examine the report, and to Collector to satisfy himself by an examination of the Ship's Bills of Lading and examine other papers, or by a personal inspection of the Ship and Cargo, that compute tolls. the particulars given in the report are true. He will then compute the tolls and enter the amount in the blank spaces provided for that purpose; and must be careful in all cases to underline the article in the Schedule upon which the tolls are charged.

3rd. So soon as the tolls have been paid, he will apply the official Report to be stamp ("Up" or "Down," as the case may be) to both sides of stamped up or down. the Report, and sign his name in the place indicated.

4th. He will next make out the LET Pass and counterpart, care. Let Pass to fully filling in such particulars as are required by the form, stating be given to the number of tons of wheat or other article upon which the tolls master of are collected, or if the cargo is of a miscellaneous description, the number of tons of each class. The "Let Pass" is then to be stamped correspondingly with the Ship's Report to which it relates, and having been signed by him it will be handed to the Master of the Vessel as his authority for passing that Section of the Canal for which it is made out.

5th. He will observe that the "LET PASSES" are numbered con-Ship's Report secutively. He will be careful to number each copy of the Ship's to be num-Report on both sides with the same number as is borne by the "Let bered same Passes" issued to the Vessel making the report; and to use the as Let Pass. LET PASSES in the regular sequence of their numbers

6th. Forms of Ship's Reports are supplied, printed in blue, to be Ship's Report used only when the whole of the eargo is free, by reason of previous in blue for payment of tolls. When part of the cargo is free, and part liable free cargo. to tolls, the form printed in black is to be used, and in such cases the tolls from which the free cargo has been exempted, together with the quantity of such article, are to be entered in Red Ink, and reference is to be made to the number of the Welland or St. Lawrence Let Pass, under which they previously paid tolls.

7th. One copy of the Ship's Report is to be forwarded by first One Report mail to this Department. The duplicate is to be attached to the to be forwarded to counterpart of the corresponding Let Pass, so as to form a Book of warded to Vouchers for his subsequent reference. This with the Cash Pool Department. Vouchers for his subsequent reference. This, with the Cash Book and Hydraulic Rents' Ledger, will be the only books which he will in future be required to keep.

8th. So soon as the LET Pass has been stamped and signed, he amount of will enter the amount of tolls received in his Cash Book, inserting tolls to be the date and number of LET PASS in the columns provided for that entered in purpose. purpose.

9th. Masters of vessels passing a Collector's office on Let Passes Let Passes to issued by other Collectors, must exhibit them to him. He will satisfy be examined himself that the lading of the ship is the same as is specified in the LET Pass, and endorse the fact of such examination on the back thereof thus: "seen" and signature. He will retain such passes as terminate at his station. The LET PASSES so collected are to be stamped (but not necessarily signed), with his official stamp,

using "Up" or "Down," according to the direction in which the vessel is passing, and they are then to be transmitted to this Department by first mail,

10th. Let Passes may be issued at any office for the full voyage of Passes may the vessel to which they refer. That is, a LET PASS may be issued full voyage.

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at Port Colborne or any other office on the Welland Canal to pass a vessel through to Montreal. Similarly a Let Pass may be issued at Montreal to pass a vessel to Lake Erie or to Ottawa; at Ottawa or Grenville to pass a vessel through to Lake Champlain, or at St. Johns to pass a vessel through to Ottawa. But you will observe that LET PASSES are only to be issued to vessels, barges, etc., as far as such vessels, &c., are to proceed with cargo Cargo intact. intact, that is, without transhipment. In all such cases the Collector issuing the Let Pass, will be responsible for collecting the whole amount of tolls which the vessel and cargo are liable for passing through the Canals named, and the LET PASSES so issued must be examined and endorsed as required in paragraph 8, before the vessel is allowed to pass into each succeeding canal.

When cargo is

transhipped.

11th. When Vessels clear at Fort Colborne, intending to proceed as far as Kingston, the cargo to be transhipped, thence to Montreal,

the LET Pass is only to be made out for Port Dalhousie.

Passes to be taken up.

Certiffcate to be granted.

12th. Let Passes referred to in Section 11, are to be taken up at Port Dalhousie, and forwarded by the first mail to the Department.

13th. When LET PASES are taken up as above provided, the Collector will grant a Certificate to the Master of the vessel to the effect that the cargo-describing it-has paid Welland Canal Tolls, under LET PASS No. -, specifying the number. This Certificate is to be delivered to the Collector of Canal Tolls at Kingston on the arrival of the vessel, and in its absence the cargo to which it relates can not have free transit through the St. Lawrence Canals.

Free transit.

Pass up as far as cargo intact. Where Let Pass to be taken up.

14th. Similarly, barges and vessels proceeding upwards, can only take a LET Pass as far as they are going without change of cargo.

15th. If such upward cargo consists of goods entitled to pass the Welland Canal without further payment, in consequence of having paid tolls in the lower canals, and if such cargo is to be transhipped at Kingston, or elsewhere, before reaching Port Dalhousie, the LET Pass is to be taken up at the last lock of the section for which it is issued. In such cases a Certificate is to be granted by the Collector at Montreal of the same nature as explained in Section 13. The Certificate so granted is to be delivered to the Collector of Tolls at Kingston on the arrival of the vessel, and in its absence the cargo to which it relates cannot have free transit through the Welland Canal.

Certificate granted to be delivered to Collector.

Passes to be sent to Department.

Certificate filed.

be endorsed.

16th. The Let Passes taken up in accordance with Section 15 are to be forwarded by first mail to the Department.

17th. The Certificates received at Kingston in pursuance of the above regulations, are to be filed for the purpose of being used as

explained in the following sections:-

18th. When any claim is made to pass cargo free, on account of Certificates to a previous payment of tolls, the Collector is to examine the certificate under which the previous payment is alleged to have been made; and if the claim is found to be valid, the amount of cargo so passed free is to be endorsed on the certificate, and so of each succeeding claim until the full quantity mentioned in each Certificate is covered.

Certificates for reference.

19th. So soon as the quantity of cargo mentioned in the Certificate is covered by endorsations under Section 18, it—the Certificate -is to be filed for reference when the books of the Office are inspected.

20th. If a claim is made to pass cargo in excess of the quantity mentioned in the certificate under which the claim is made, or if the Certificate claimed under has not been received, such claim is

Certificates not received; tolls to be collected.

to be refused, and the cargo, or the excess of cargo is not to be passed until the full tolls are collected. If the claim is subsequently Adjusted by found to be valid, it will be adjusted by way of refund after an Refund.

investigation has been made.

21st. Vessels claiming to pass their cargo free under previous Report of free payments of tolls, must make out and present the reports in dupli- cargo. cate, as is provided in Section 1, entering in such report the particulars of the cargo and of the LET Pass under which previous payment is alleged to have been made.

22nd. If the Collector finds that the cargo is entitled to pass free, Free Let Pass. a Let Pass is to be issued and dealt with in the same manner as is prescribed, when the tolls are paid; the fact of the Let Pass being free being endorsed on it, together with the amount of tolls, and the

number and origin of the Let Pass under which the tolls were paid, all in red ink.

23rd. Special envelopes have been issued for the transmission of Envelops for documents to this Department, which the Collector will invariably Reports. use; and he will observe that it is only necessary to fold the Ship's Reports once. The Let Passes must not be folded at all.

24th. He is required to transmit daily to this Department all Reports trans-Ships' Reports and Entry Papers for collection other than Tolls, received in his office during the day, and will also transmit Let , Passes as soon as he receives them.

25th. He will write across the top of the last Ship's Report for the Last number month the words "Last number for month of

26th. As the Canal Statistics are prepared in the Department, Sequence in great importance is attached to the prompt forwarding all numbering. documents, and to the preservation of a regular sequence in their

27th. He will observe that columns have been provided in the Cash Collections to Book for money received on account of Fines, &c., and on account be stated un-of Hydraulic Rents: The amount collected under each head is to der separate heads. be separately stated in the Advice Notes, and exceptional deposits or other circumstances not provided for in the form must be explained

in a marginal note.

28th. With reference to the collection of the Hydraulic Rents, which Hydraulic only fall due semi-annually, it is believed that the collection of them rents; paycan be carried on without interfering with the other duties of the demanded.

The Collector will therefore be held, responsible for demanded. office. The Collector will therefore be held responsible for demanding payment at the proper time, and for reporting all delays in the liquidation of the demand.

29th. A receipt is to be filled in, in triplicate, for every sum re-Triplicate ceived on account of Revenue, other than Tolls.

30th. A separate receipt is to be given for the amount received Separate Reon each distinct transaction; the "Triplicate" is to be given to the ceipt given. party who pays the money.

31st. The "Duplicate" copy is to be attached to the duplicate Duplicate Bank voucher, in which the money mentioned in the receipt is in- sent to De-

cluded, and forwarded with it to this Department. 32nd. The "Original" Copy will remain in the Book, and will Original Copy be used by the Inspector in checking the Cash Book.

#### ART. 4.—COLLECTIONS.

1. All moneys received by Collectors of Canal Tolls are to be Collections transmitted daily, or as soon as the sum in hand amounts to \$100, deposited by draft in favor of the Receiver General. The money is to be daily.

mitted daily.

for month.

taken to the Bank with a specification thereof and a requisition for a draft for the exact amount, so that each draft may represent the receipts of the day or days.

Close Cash Account at one o'clock.

Advice Note

2. In view of the closing of the Banks before the closing of the Collector's office, it may, in some instances, be found convenient to close the Cash Account at One o'clock.

3. The nominal day will then embrace all transactions from the to bear No. of closing of one day to the closing of the day following. The Advice Note and Duplicate Deposit Receipt are to bear the consecutive number of the Let Pass, or Ship's Report with which the day covered by the remittances, and the number with which it closes.

To ask for special instructions.

Let Pass.

4. When the distance of the Collector's office from the Bank prevents the making of daily deposits (in which case he must ask for special instructions) or when the collections of one day do not amount to \$100, the Advice Note and Deposit Certificate are to bear the dates of the first and last Ship's Report or other documents, of the period covered by the deposit.

Draft to represent exact sum.

Receipt, &c.,

sent to De-

in same en-

partment. Advice Note

velope. Last Advice

Note for

month.

5. No portion of any money collected by any Collector or other person acting under this Department is to be expended by him, or applied to any purpose whatever, and every draft transmitted is to represent the exact sum received on some one or more days, and on the first day of each month, a draft is to be transmitted for a sum-however small-which will exactly close the collections of the previous month.

6. Both the Duplicate and Triplicate Bank Deposit Receipts, as well as the Draft, are to be mailed to this Department.

7. The Advice Note must be mailed in the same envelope with the Draft and accompanying Deposit Receipts to which it refers.

8. At the top of the last Advice Note for the month must be written: "Last deposit for the month of

#### ART. 5.—SUPPLIES.

Requisitions.

1. Requisitions for stationery, forms and supplies of any kind, are to be made on the printed forms issued for that purpose, and are not to be enclosed in letters. But when the articles asked for require the special sanction of the Commissioner, a letter of explanation may be desirable, and in such cases both the letter and requisition must be sent through the Inspector of Canals, Requisitions for furniture must in all cases be accompanied by a letter. requisition has been forwarded, this fact should be referred to in the next requisition.

State quantities.

2. Requisitions should clearly state the quantities of the articles required, and correctly quote the index letter, number and description of each form as given in the official list of forms.

Size of envelope.

3. In asking for envelopes the small e is used to indicate those of letter or note size, and the capital E those of larger size. The color should be quoted.

Books, state folios required

the requirements of the service, therefore requisitions for such books should state the number of pages or folios required.

4. Many of the principal books are made in various sizes to suit

5. In asking for pens it is always better to indicate the kind of pen desired by quoting the maker's name and number.

Requisition

Pens.

8. Requisitions for supplies are to be made on Form No. 2, and mailed in small blue envelopes e 6.

One item on a line.

9. The items asked for should be arranged in alphabetical order, and only one item should be placed on a line.

10. The service for which forms are required should be distinctly Service stated on the requisition-whether for Excise, Canals, W. & M., Gas, stated. or other service.

11. The requisitions must be numbered consecutively, not in Requisition to duplicate, but the respective Forms No. 2 and No. 27a must bear a be numbered.

separate series of consecutive numbers.

12. Let passes, and all books and forms requiring to be made to Let Pass order, should be asked for at least one month before they are needed. Books With the exception of Let Passes, all requisitions for such forms should be accompanied by sample sheets of the forms required, and, in the case of books, an impression of the lettering required on the back or side should be sent. It should be borne in mind that the Stationery Office is closed during the last ten days of the months of June and December in each year.

should be notified by memo., and the receipt should not be signed

13. Receipts for supplies must be promptly returned to the De-Receipts. partment as soon as the full contents of them can be acknowledged; but in case of delay or non-receipt of any article, the Department

till the full acknowledgment can be given, when the date of receipt of delayed articles should be stated.

14. Collectors will consult their own interests by taking care to Titles of new enter the titles of all new forms that may be issued from time to forms to be time on the blank pages provided for that purpose in the List of entered. Forms as soon as the forms are received.

15. When a requisition is returned for correction or for further Duplicate not information, the same requisition should be returned corrected. required.

Duplicate copies are not required, unless asked for.

16. Application for all supplies of fuel should be made by letter Application to the District Inspector, not later than the fifteenth day of August for fuel. each year, giving full details of the kind of fuel to be used and the estimated quantity required. No fuel is to be purchased without authority from the Department.

17. All consecutively numbered forms must be used in sequence. All forms to Any copies that are accidentally spoiled should be sent to the be accounted

Department.

#### ART. 6.—OFFICIAL CORRESPONDENCE.

1. Official letters are to be written on foolscap paper, leaving a Official letconvenient margin—i. e., about one-third—at the left hand side.

2. When the letter does not extend beyond one page only half a Half sheet to sheet is to be used. If the letter cannot be written on one page be used. leaving the required margin, a second half sheet is to be used.

3. For convenience in using the press copying book, cut sheets Cut sheets.

are issued, which are to be written on only on one side.

4. Each letter is to relate to ONE SUBJECT ONLY, and must One subject contain as full and complete information on that subject as possible. only.

5. Each paragraph is to be numbered.

6. If there are any inclosures they must be described, or desig-Inclosures. nated by letter, in the margin thus: Inclosure A. The transmis-

sion of unnecessary inclosures is to be avoided.

7. All official letters are to be folded in four folds and forwarded Forwarded in in official envelopes, "E. 2." Plain envelopes are to be used by official enve-officers who are not supplied with the above mentioned official lopes.

8. Reports on official references are to be written on the folds Report on of the official backing where there is room. It will be observed that official Reference.

these folds are numbered 1, 2, 3, 4. The report is to commence on the first vacant space and to be continued on each fold in regular sequence. The inside of the backing—which will be considered as No. 5—may be written on if necessary.

When not sufficient space.

9. When there is not sufficient space on the backing, a separate half sheet of foolscap is to be used, and in such case no part of the report will be written on the backing; but, generally, if the report is concisely written and all useless or formal verbiage avoided, there will be ample room.

Reference to be returned.

10. References sent to outside officers for note or report should be returned to the Department without delay.

Document attached.

11. No document attached to a reference must be removed, but the reference must be returned entire.

Concise terms, exact facts to be used. 12. In official correspondence and in reports, the most concise and explicit terms should be used; formal and unnecessary quotations from previous letters, repetitions and mere speculative opinions, unsupported by evidence, are to be avoided, and in making statements the exact facts are to be rigidly adhered to, as the writer will be held accountable for the accuracy of the information he furnishes.

Official Correspondance how addressed.

13. All official correspondence should be addressed to the "Commissioner of Inland Revenue." It is not necessary, nor is it desirable, to use the name of the officer who may happen to be in charge of the Department for the time being, nor the name of the officer or clerk to whose branch the letter or memorandum may be supposed to refer.

Manuscript copies.

14. Where copying presses and books are not supplied, the officers must keep manuscript copies of their correspondence.

#### ART. 7.—SALARIES.

Salaries.

1. A Departmental cheque for the aggregate salaries of each Office will be transmitted monthly to the Collector.

Cheque to be deposited.

2. The cheque, when covering the salary of more than one officer, is to be deposited to the credit of the Collector in the bank at which the business of the office is transacted.

Cheque Book and Pro-Forma Pay List.

3. The Collector in each Collection Division will be furnished by the Department with a Cheque Book for salaries, and with a Pro-Forma Pay List. The latter will show the name of each officer, his annual salary, his gross monthly salary, the amount of the deduction for superannuation, and his net monthly salary, and will also give the date at which it takes effect.

Changes in staff.

4. When any change takes place in the staff of the office, or in the salaries of the staff, a new Pro-Forma Pay List will be issued from the Department to supersede the one previously in use.

Book of paylists to be used in sequence,

5. A book of blank forms of pay-lists will be furnished to each office, and at the close of the month the Collector will fill up the pay-list in accordance with the Pro-Forma above alluded to. The pay lists are numbered consecutively and must be used in sequence. If one be spoiled it must be sent to the Department.

Cheque for each person.

6. A cheque is to be issued by the Collector from the Pay-List Cheque Book in favor of each person on the pay-list, and the signatures of the officers to the pay-list must be obtained at the time that the cheques are handed to them, but not before.

Form of Receipt provided.

7. To prevent the delay which might arise from sending the paylist to officers residing at a distance from the headquarters of the division, a form of receipt is provided which the Collector will

transmit to the officer with his cheque, and which the officer will

immediately sign and return to the Collector.

8. The Collector will attach these receipts to the upper left hand Pay lists corner of the pay-list and mail it to the Department at as early a mailed to Department. date as possible.

#### ART. 8.—CONTINGENT EXPENDITURE.

1. In order to meet disbursements for contingent expenses the Contingent Department will furnish Inspectors and Collectors with an advance expenses. cheque at the commencement of the fiscal year.

2. Vouchers must be procured when practicable, and items for Vouchers.

which no vouchers are obtainable must be detailed on foolscap paper,

one side only of the paper being used.

3. As often as may be necessary, but not less frequently than Account with once a month, the Collector will forward his account in triplicate, vouchers to with vouchers attached, to the District Inspector. If it is difficult be forwarded. to obtain vouchers in triplicate, copies may be made, but the vouchers attached to the account intended for the Department must consist of originals only.

4. After auditing the account, the District Inspector will forward District Insone copy to the Department, return a copy to the Collector to be pector to

filed in his office, and retain the third copy for reference. 5. As soon as the copy sent to the Department is approved, a When approvcheque for the full amount will be issued, thus restoring the advance ed; cheque to its original amount. This will be done in regard to every account

except the last for the fiscal year.

6. The Collector must forward the last account for the year to the Account District Inspector early enough for it to be examined and to reach closed at end the Department not later than the 28th of June. It the account is of each year. less in amount than the advance made to him, he must deposit the difference to the credit of the Receiver General and obtain a separate draft for it, which he will mail to the Department at the same time that the account is sent to the District Inspector. If the last account for the year exceeds the advance a cheque for the difference will be issued. Thus the account for contingencies will be closed at the end of each year.

7. As in some cases it has been affirmed by subordinate officers Subordinate that having given their Collector receipted vouchers for contingent officers. expenditure, the Collector has failed to pay them the amount, the Department considers the following regulations necessary for the

protection of all parties concerned:-

(a.) Subordinate officers residing at the headquarters of a division, or whose business requires their presence there at frequent intervals, will present their accounts, on Form No. 11 b., to the Collector in person, and will give their receipt at the time they receive payment.

(b.) Other subordinate officers will send to the collector by mail their statement of expenditure attached to Form No. 11 b. Any vouchers which they have obtained for payments made by them must also be attached to this Form, but the officer will, before mailing the account, write his name across the face of each of these vouchers as evidence that the Collector obtained possession of them through him. If the Collector approves of the account he will send the officer the amount by cheque, or registered letter (whichever is more convenient to both parties), and at the same time return to him the account No. 11 b. to be receipted.

When special allowance is desirable.

8. Should any case occur in which a Collector considers a special allowance for expenses desirable rather than the production of a statement of actual expenditure, a representation to that effect may be made to the Department through the District Inspector, and, if approved, the Collector will be notified of the fact.

Sanction of the Department required. Authority quoted.

9. No expense is to be incurred other than for the travelling and incidental expenses necessary for the performance of official duties, without first obtaining the sanction of the Department.

10. In all cases in which the authority of the Department has been given for expenditure the number of the letter giving the authority

must be quoted on the vouchers.

Amount of allowance.

11. The allowances for personal expenses to officers while travelling in the performance of their official duties is \$2 per diem, and \$1 for a half-day.

Actual fare allowed.

12. When the journey is performed by railway, steamer, or other public conveyance, the actual fare both going and returning will be allowed.

Due regard to economy.

13. When the journey cannot be performed by public conveyance a conveyance must be hired for the occasion, but in this, as well as in all other contingent expenses, Collectors and District Inspectors are expected to see that due regard is had to economy.

Amount advanced.

14. Collectors will advance to subordinate officers such sum as will meet their necessary outlay on Government account, to prevent their having to use their private funds for this purpose.

Amount of

15. The amount of each voucher must be entered on form No. 11 each voucher in its appropriate column and also in the total column. All he columns must be added up, and this should be done immediately under the last voucher.

#### LIST OF CANAL FORMS, &c.-L.

L. 1a. Report with cargo-Black.

1b. do -Blue. - Free Cargo. 66 1c. do -St. Peter's Canal.

66 1d. Newcastle District Canals. 66

Rates of Toll.—Canals. 66 Canal Revenue (other than Tolls).

Monthly Account Current.
General Wharfage Book.—Montreal. 66 66 6. Advice Note of Deposits in Bank.

Book .- Triplicate Receipts for Hydraulic Rents, &c. 7. 66

8. Return of Harbor Dues.

9. Timber do -Lachine. do 60 10.

Certificate, Tolls Paid. - Welland, Montreal. 66 10b. do -Kingston, Kingston Mills.

66 11a. Red; Inward.—Reports of Cargo.

66 11b. Black; Outward,

12. Cash Book.

66 13. Millers' Declaration.

66 14. Ship's Register.—Lachine. 66 Special Cash Book. - Montreal.

16. Let Pass Books.—Ordered as required.

16b. do Red, Raft Passes .- Lachine. 16c. Red, Tolls payable at Montreal.

"

16d. Way Passes, Rideau Canal. 66

Record of Harbor Dues, O. in C. 26-1-83. 66

18a. Red; b, Black, Lockmasters' Tickets. c, Red, Firewood Tickets.

d, Black, Permits. 18. L. e, Red, Canal Sheds.

f, Black, Crib Permits. "

" g, Black, Firewood Discharge Permits.

66 h, Black, Haul Out Permits.

66 66

i, Black, No. Cargo. Lower Ports Book.—Montreal. 66 19.

46 Prepaid Let Passes do 20. 66 21. do Blotter

22. Chaudiere Permits,—Ottawa. Register of Vessels and Tonnage. 66 **2**3. Ledger, Hydraulic Rents, &c. 24.

25b. Demand of Payment, Hydraulic Rents.

66 26. Balance Book.—Montreal.

Basin Dues Register.—Lachine. 27.

28. Timber . do 66 Specifications do do 29.

Register of Let Passes issued at Lachine payable at 30. Montreal.

E. MIALL, Commissioner Inland Revenue.

ARTICLE 9.—PENALTIES FOR MAKING FALSE REPORTS.

GOVERNMENT HOUSE, OTTAWA, Thursday, 6th Oct., 1881.

#### Present:

THE HONORABLE THE DEPUTY OF HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL:

On the recommendation of the Honorable the Minister of Inland Revenue and the Honorable the Minister of Justice, and under authority of the Act 31 Vic. (1867), chap. 12, the Honorable the Deputy of His Excellency the Governor General has been pleased to make the following regulations authorizing the imposition of penalties for failure to make reports of cargoes and tonnage of vessels entering the Canals and also for making false reports, as follows :-

1. Every owner, master or person in charge of any vessel, boat, barge or raft about to enter any Canal shall, before entering, make to the nearest Collector of Canal Tolls or other proper officer a full and complete report setting forth in detail-

(a) The quantity and description of the cargo contained in such

vessel, boat or barge;

(b) The registered tonnage of the vessel, boat or barge,—or,

(c) In the case of rafts the number of pieces of timber or logs, and with reference to rafts of square timber the number of cubic feet contained therein, and

(d) Generally such other information as may be necessary for computing the tolls to which the vessel, boat, barge with the cargo contained therein, or the raft, as the case may be, is liable to pay.

Every such report shall be signed by the person making it, and its correctness shall be declared to before the Collector of Tolls or

other officer in charge.

3. The Collector of Tolls or other officer in charge is hereby authorized to require of any owner, master or other person in charge of any vessel, boat, barge or raft entering any canal, communication of all manifests, clearances, bills of lading, specifications, certificates, measurements and all other papers relating to the vessels and their cargoes, or to rafts, and to enter upon and to examine any such vessel, boat, barge or raft and take account of the cargoes or quantities they contain.

4. Any owner, master or other person having charge of any vessel, boat, barge or raft entering any Canal, who-

(a) Neglects or refuses to make such reports as herein provided,

or,
 (b) Who refuses to produce papers or to give any information such as is herein required,—or,

(c) Who impedes or prevents any Collector of Tolls or other officer

in the performance of his duties, -or,

(d) Who gives any false information in relation to any matter herein referred to, shall, for each and every such offence, incur a penalty of not less than five dollars nor more than twenty dollars, and shall, in addition thereto, pay double tolls on all articles wholly or in part omitted from any report made by him in pursuance of these Regulations.

J. O. COTE, Clerk, Privy Council.

## THE Canals of the Dominion of Canada, 1883. RATES OF TOLLS.

				_	_		_		_	-	-	_	-	_				-				=		
The Rates of Tolls are divided into Five Clases, as under, and are per ton, unless otherwise specified.	Welland Canal,	westward.	Welland Canal,	eastward.		Lake Erie to	Montreal.	St. Lawrence	Canals, each	way.	Chambly Canal,	and St. Ours	Delinaton Roy	Const Aach		Rideau Canal,	each way.	Ottawa Canals	and St. Ann's	Lock, each way.	Ottawa to St.	0.8	мау.	
Class No. 1.	\$	cts.	\$	ets	3.	\$ .	ets.	\$	ct	s.	\$	ct	s.	\$	cts.	\$	cts		β c			e i		
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Class No. 2.													j											
Passengers, 21 years of age and upwards		10 05		0 10			20 10		0 1			0:	-	\			08		0		Z		09¾ 04⅓	
Class No. 3.														-										
Bricks, Cement and Water Lime. Clay, Lime and Sand Brimstone Corn Flour Iron, Railway do Pig																								
do All other	- 11	15		0 2	0	0	20		0	15		0 1	10				0 (	7	0	06	3	0	193	
Salt Meats or Fish, in barrels o	r	15		0 4	U		20		0 .		1			1										
Agricultural Products, Vegetabl														N. W. Ballan	eć.									
Agricultural Products, Animal	,														1873									
not enumerated Stone, for cutting Wheat	:  ]														1st April, 1873.									
Class No. 4.												^	10	1	of 18		0 :	16	,	1		0	29	
All other Articles, not enumerate	d	0 18	5	0 2	20	(	20		0	20		U	10	1	0		0 ,	20		, 1	7		20	
Class No. 5.									^	7 10		^	10	H	under O.		0 (	07		0	6	0	194	
Bark Barrels, Empty, each		0 20	2	0	02	1	0 02	2	0	02		0	10 02 02		unde		0	02	(	0 0	1	0	03	Ì
Floats, per 1,000 lineal feet	**	0 0	0	0	40		0 0	)	1	02 40		1	20	Ш	Free		1 0	05	(	5 5	0	2	05	
Firewood, per cord, in Vessels	••	0 2	5	0	25		0 20	5	0	20 25		0	10 15 15	Ш	H		0	19 15	1	0 0	9	0	30 <sup>1</sup> 30	
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per ton of 40 cubic feet, in Vesse Masts and Spars, Telegraph Pole	IS S,	0 1			15	1	0 1 0 2	-		10			10	-				15		0			22	_
per ton of 40 cubic feet, in Kal Railway Ties, in Vessels, each.	ts	0 2 0 0	1	0	20 01		0 0 0	1	0	00	)1/2	0	00	2			0	003	2	0 (	$00\frac{3}{4}$		0 01	
do Rafts, each Sawed Stuff, Boards, Plank, Scar	t-	0 0	4	U	02	1	0 0	_		0,					1									
ling and Sawed Timber, per feet, board measure, in Vessel Sawed Stuff, Boards, Plank, Scar	8.	0 3	0	0	30		0 3	0	0	1	5	0	10	)	1		0	11;	1	0	0€3		0 20	
ling and Sawed Timber, per feet, board measure, in Rafts.	M.	0 6	30	0	60		0 6	0	0	3	0	0	20	)			0	19		0	09		0 36	1/2
Square Timber, per M. cubic fe	et,	3 (			00		3 (		-	L 0		1	00	0			0	56		0	44		1 69	,
Square Timber, per M. cubic fe	et,	4 !			50		4 8		1	2 0	0	2	2 00	0	1		1	12		U	63	1	3 13	3
THE TOUTUS							5																	

# THE Canals of the Dominion of Canada, 1886—Continued. RATES OF TOLL—Continued.

The Rates of Tolls are divided into Five Classes, as under, and are per ton, unless otherwise specified.	Welland Canal,	Welland Canal, eastward.	Lake Erie to Montreal.	St. Lawrence, Canale, each	Chambly Canal and St. Ours Lock, each way.	Burlington Bay Canal, each way:	Rideau Canal, each way.	Ottawa Canals and St. Ann's Lock, each way.	0 0
Class No. 5—Continued.	\$ cts.	\$ cts.	\$ cts.	\$ cts	\$ cts.	\$ cts.	\$ cts.	\$ cts.	\$ cts.
Waggon Stuff, Woodenware and Wood, partly manufactured, per ton of 40 cubic feet  Shingles, per M.  Split Posts and Fence Rails, per M., in Vessels. Split Posts and Fence Rails, per M., in Rafts  Saw Log, each standard log.  Staves and Headings, Barrel, per M.  Staves and Headings, Pipe, per M do W. India do do Salt barrel, Sawn or cut, per M.  Traverses, per 100 pieces.  Hop Poles, per 1,000 pieces.  Special Class.	0 40 0 06 0 40 0 80 0 08	0 40 0 06 0 40 0 80 0 08 0 40 1 50 0 75 0 08 0 50 2 00	0 40 0 06 0 40 0 80 0 08 0 40 1 50 0 75 0 08 0 50 2 00	0 40 0 06 0 40 0 40 0 08 0 20 1 00 0 60 0 04 0 50 2 00	0 25 0 04 0 20 0 40 0 05 0 15 1 00 0 25 0 03 0 40 1 50	se under O. C. of 1st April, 1873	0 30 0 04½ 0 23 0 38 0 06 0 15 0 75 0 45 0 03 0 38 1 50	0 20 0 02½ 0 12 0 17 0 06 0 50 0 25 0 02 0 15 0 65	0 55 0 08 0 42 0 77 0 13 0 30 1 75 0 65 0 67 2 65
Gypsum, crude (per O.C., 28th Oct., 1882)	0 15 0 20 0 75 0 05 0 05	0 05 0 20 0 75 0 05 0 05	0 20 0 75 0 05 0 05	0 05 0 15 0 60 0 05	Westwa 0 10 0 37½ 0 05	rd.	0 08 0 28 0 05	0 05 0 24 0 05	0 17½ 0 77½ 0 05

# ERRATA. Split posts, &c., in Rafts, St. Lawrence Canals.—For \$0.40 read \$0.80.



Note.—Coal to pass up all Canals, except the Welland Canal, free of Toll, as per Order in Council, 7th June, 1869.

Logs, Lumber or other produce shall pass free of Toll down the Chippewa Creek, between the Aqueduct and Port Robinson, as per O. C., 18th May, 1863.

Iron Ore, Kryolite or Chemical Ore, through one section, or all

the Canals, per ton, 5 cents.

All goods having paid full Toll through the whole line of the St. Lawrence Canals, or through the Lachine Canal, St. Ann's Lock, or Ottawa and Rideau Canals, shall be allowed to pass free through the Welland Canal; and if Tolls have been paid at the Chambly Canal, such Tolls shall be refunded at Montreal or Kingston Mills; and having paid full Tolls through the Welland Canal, they shall be allowed to pass free through the St. Lawrence Canals, or through the Ottawa and Rideau Canals, St. Ann's Lock, the Lachine Canal and the Chambly Canal; Provided always, that the articles to be entitled to the above exemptions shall go downwards through the whole length of the Canal to Montreal, or pass upward from Montreal through the whole length of the St. Lawrence Canals, or the Ottawa and Rideau Canal, to Lake Ontario.

All articles, goods or merchandise not enumerated above, to be

charged to class No. 4.

No Let Passes to be issued to Steam Tugs or other small vessels for less than 25 cents, as a minimum charge; but such vessels, not carrying freight or passengers, can obtain, on payment of \$30 a season "Let Pass," which will pass them up

and down the Canals as often as desired.

Goods shipped to any port west of the St. Lawrence Canals, Tolls upon which have already been paid for passage through such Canals, may be re-shipped from such ports and be passed through the Welland Canal free of Tolls, in the same way as if they had been shipped through direct in the first instance; and goods going eastward, having paid Welland Canal Tolls, may be transhipped at any port on Lake Ontario, and thereafter pass free through the St. Lawrence Canals, as if they had been shipped through direct in the first instance.

- O. C., 22nd April, 1884.—The Committee, on the recommendation of the Minister of Inland Revenue, advise that the Order in Council, dated 18th September, 1873, authorizing that all vessels owned or chartered by persons having contracts for the enlargement or repair of any of the Canals and employed by them in removing earth or carrying materials necessary for the prosecution of such works, be entitled to pass through such Canals free of tolls, be amended by adding thereto after the last word "Tolls" the words "upon such vessel and cargo," and that the said amendment be deemed to apply from the date of the aforesaid Order in Council.
- O. C., 8th October, 1885.—On a Memorandum, dated 7th October, 1885, from the Minister of Public Works, representing that the existing Tolls in connection with the channel at Burling-

ton Bay, which constitutes the entrance to the Harbor of Hamilton, are only those on vessls, steam or sail, viz:—One cent per ton each way, all other Tolls having been abolished by Order in Council of the 1st April, 1873, and recommending that this Toll of one cent per ton, each way, be reduced to one-third of a cent per ton, each way, during the season of navigation.

The Committee submit the same for approval.

O. C., 21st April, 1886.—On a Memorandum, dated 20th April, 1886, from the Minister of Railways and Canals, submitting that, by an Order in Council, dated 4th July, 1885, the Dominion Canal Tolls on certain food products shipped from Montreal or any other Canadian port east of Montreal, were reduced for the then current season of navigation only to two cents per ton.

The Minister recommends that for the forthcoming season, and no longer, the rate of Toll on the products undermentioned, when shipped for Montreal or any other Canadian port east of Montreal, be fixed at two cents per ton, namely, on Wheat,

Indian Corn, Oats, Peas, Barley and Rye.

The Committee submit the same for Your Excellency's

approval.

- O. C., 14th June, 1886.—Notice is hereby given that by Order of His Excellency the Governor General in Council, dated the 14th June, 1886, the Order in Council, dated 21st April last, fixing at two cents per ton the Dominion Canal Tolls on certain food products, shall apply to the Welland and St. Lawrence Canals only.
- O. C., 28th June, 1886.—The Committee, on the recommendation of the Minister of Railways and Canals, advise that the Order in Council of 26th May, 1885, whereby steamers specially chartered for the conveyance of excursion parties going and returning in the same boat the same day were charged one-half the usual passenger tolls for passage through the Lachine Canal and St. Anne's Lock, be continued in force for the present season of 1886 only.

#### 49 VIC., CHAP. 32.

AN ACT RESPECTING THE BURLINGTON BAY CANAL.

[Assented to 2nd June, 1886.]

WHEREAS it is expedient in the interests of navigation, and for the convenience of the public, that tolls for the use of the public work hereinafter mentioned should no longer be collected: Therefore Her Majesty, by and with the advice and consent of the Senate and House of Commons of Canada, enacts as follows:—

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1. Notwithstanding anything contained in the Act thirty-first Victoria, chapter twelve, intituled: "An Act respecting the Public Works of Canada," no tolls shall hereafter be payable or collected in respect of the use of the public work near the city of Hamilton, in the Province of Ontario, commonly called the Burlington Bay Canal.

#### ST. PETER'S CANAL.

On each and every vessel passing through the said Canal, two cents per ton on the vessel, and one cent per ton on the freight, each way.

#### BOBCAYGEON, PETERBORO' AND HASTINGS LOCKS.

#### Bobcaygeon Lock.

	Cents.
For every lockage of saw log or other cribs	50
For every lockage of saw logs on scows, per log	1
For every lockage of ties or cedar posts, per 100 pieces	25
For every lockage of sawn lumber, per M. feet	
For cordwood, shingle bolts or other merchandise, per cord	5
For every lockage of ore, per ton	. 1

Peterboro' Locks.

Hastings Locks.

Same as Bobcaygeon.

Same as Bobcaygeon.

The following Way Rates to be levied on Vessels and Property passing the several Sub-Divisions of the Canals:—

#### WELLAND CANAL.

1.	From Port Maitland, Dunnville and Port Colborne to	
	Port Robinson or Allanburg, not passing the Lock,	- 4
	each way	2
4.	From Chippawa Cut, or any part thereof, to Dunnville,	~
_	Port Maitland or Port Colborne	8
3.	From Dunnville to Port Colborne	501012
	From Thorold to St. Catharines or Port Dalhousie	$\frac{1}{2}$
5.	From Maitland, Dunnville, Colborne or Port Robinson to	
	Marshville and intermediate places	<u>3</u>
6.	From Marshville or intermediate places to Port Maitland,	ŭ
	Dunnville, Port Colborne and Port Robinson	38
7.	From Port Robinson to Allanburg or Thorold	3
8.	do St. Catharine or Port Dalhousie.	<u> প্রত্থিত নথি নতি নথ</u>
9.	From St. Catharine to Port Dalhousie	1
10.	From Dunnville to Maitland	î
11.	From Port Robinson through the Lock and Chippawa	4
	Cut	1
12.	From Port Colborne to Port Maitland	141214
13.	From Chippawa Cut through Lock to Port Robinson	1
14.	From Colborne, Dunnville, Maitland and Marshville to	4
	Thorold	58
15	From Colborne, Dunnville, Maitland and Marshville to St.	8
10.	Cetherines	7
16	Catharines	7,801,801,8
17	Through the Chippawa Cut only	8
T1.	Through the Port Robinson Lock only	8

3

#### ST. LAWRENCE CANALS.

The Navigation to be divided into four sections, viz.: Cardinal, Cornwall, Beauharnois and Lachine. Tolls to be levied on all vessels and property in proportion to the number of sections passed through:-

#### CHAMBLY CANAL.

Cents. Vessels and property passing from Sorel to Chambly to

Vessels and property passing from Chambly to St. John's, to pay ... The following Way Rates to be levied on Vessels and Property passing the several Sub-Divisions of the Canals:-

#### OTTAWA CANALS.

The Navigation to be divided into three sections, viz.: Grenville, Carillon and St. Ann's. Tolls to be levied on all vessels and property in proportion to the number of sections passed through.

#### RIDEAU CANAL.

The Navigation of this Canal is divided into three sections: "Ottawa," "Smith's Falls" and "Kingston Mills." Vessels and Freight passing one section to be charged one-third; two sections. two thirds.

#### GENERAL.

Any fraction of a ton freight to be charged one ton, and portions of sections to be charged as a whole section on all the above Canals. The passing of Saw-Logs or other Lumber through any of the Canals, or sections thereof, is to be at all times governed by the Regulations for their management.

#### HARBOR DUES.

Vessels receiving or discharging Freight at the premises of the Welland Railway, at Ports Colborne or Dalhousie, are to be free from Harbor Dues; but all other Vessels discharging or receiving cargo at Port Dalhousie, Port Colborne or Port Maitland, shall pay on every ton of Freight so received or discharged—Two cents.

> E. MIALL, Commissioner.

INLAND REVENUE DEPARTMENT, OTTAWA, 1st September, 1886.

#### STANDARD FOR ESTIMATING WEIGHTS.

Carrison 1 of Estimating 11 Highlis	
2,000 lbs. avoirdupois	Tons.
Pan M is non thousand fact	. 1
Per M. is per thousand feet	•
Correction of the control of the con	•
Green Fruit, 9 barrels are	. 1
Ashes, 3 doBark, 4 cords	. 1
Bark, 4 cords	. 1
Beef, 7 barrels	1
Biscuit and Crackers, 9 barrels	. 1
Bricks, common, 1,000	2
Bricks, common, 1,000  Butter, 22 kegs or 7 barrels  Cattle, 3  Cement and Water Lime, 7 barrels	. 1
Cattle, 3	1
Cement and Water Lime, 7 barrels	1
Fire bricks, 1,000Fish, 7 barrels	3
Fish, 7 barrels	. 1
Flour, 9 barrels	1
Flour, 9 barrels	1
Horses, 2	. 1
Lard and Tallow, 7 barrels or 22 kegs	1
Liquors, all others, 215 gallons	1
Liquors, all others, 215 gallons	ī
Nuts, 9 barrels	ī
Nuts, 9 barrels Oysters, 6 barrels	î
Pork, 7 barrels	î
Salt, 7 barrels	î
Seeds, 9 barrels	î
Sheep, 20,	î
Stone, 12 cubic feet	1
Stone I cord	PH 18
Whiskey, 4 harrels or 215 gallons	71
Empty harrels 10	1
Whiskey, 4 barrels or 215 gallons.  Empty barrels, 10.  Barrel Hoops, 10 Mille.	1
Boat Knees, 4	1
Firewood 1 cord	1
Firewood, 1 cord	3
Shingles 12 M on hundles	-
Split Posts and Fonce Doils 1 Mills	1
Split Posts and Fence Rails, 1 Mille. Staves and Headings, Pipe, 1 Mille.	1
do do W. India 1 Milia	8
do do W. India, 1 Milie	4
do do Salt Barrel 1 Mille	$2\frac{1}{2}$
Saw Loca Standard 1	<u> </u>
Saw Logs, Standard, 1	
Talagraph Polag 10 or 40 orbis fort	1
Telegraph Poles, 10, or 40 cubic feet	1
Masts and Spars, 40 cubic feet	1
Railroad Ties, 16, or 50 cubic feet	1
fact as man Taniff manufactured Wood, 40 cubic	
Traverses 40 orbis fact as 5	. 1
All other Woodenware, or partly manufactured Wood, 40 cubic feet, as per Tariff	1
Floats, 50 lineal leet	1
Nome De the Weights and M.	

Note.—By the Weights and Measures Act of 1873, the following articles are to be estimated by the cental of 100 lbs., viz.:—Barley, Beans, Charcoal, Corn, Oats, Peas, Potatoes, Rye, Salt, Seeds and Wheat.

#### ARTICLE 10.

### Rates of Toll on Property Stored at the Sheds at Lachine Canal Basin.

#### A PROCLAMATION.

Whereas it is expedient to provide for the levying of Tolls on the several Public Works constructed at the expense of the Province hereinafter mentioned: Know Ye, therefore, that from and after the date of these presents, and until such further time as Her Majesty's pleasure shall be made known in this behalf, there shall be paid for the use of Her Majesty, Her Heirs and Successors, to such person or persons as shall be duly authorized to received the same, for passage and in the name of Tolls, the several sums agreeably to the scales which accompany these presents. Of all which Her Majesty's loving subjects, and all others whom these presents may concern are hereby required to take notice and to govern themselves accordingly.

Given under my hand and seal, at Montreal this twenty-first day of August, in the year of Our Lord, one thousand eight hundred and forty-six, and in the tenth year of Her Majesty's Reign.

By command,

(Signed) D. DALY, (Signed) CATHCART. Secretary.

Table of the Tolls to be levied upon Property Stored at the Sheds at the Lachine Canal Basin.

			-C B
Wheat and other grain, pe	r we	ek, per bushel	S. D.
Flour and meal	do	per barrel	2
Pork, beef, butter and lard	do	do	3.
Muscovado sugar	do	per hhd., 6 d., per barrel	3
(	do	per pipe, 9 d., per punchen	73
Liquors	do	per hhd.,6d.per quarter cask	4
Iron (bars)	do	per ton	1 0
Iron pig	do	do	6
Salt	do	per 100 minots	1 8
Bales, crates, cases, &c.	do	per ton weight or measure-	
		ment	1 0
Coals	do	per chaldron	6

1. No charge made for property stored in the Sheds at the Lachine Canal Bassin, for the first forty-eight hours, after which period the foregoing rate of storage for the use of the sheds, are to be raised, levied and collected.

2. Articles unenumerated to be charged according to the above-

3. All property stored in the sheds remaining after the first fortyeight hours, will be liable to one week's storage. Although it should only have been stored for a portion of the same, and so on for each succeeding week.

4. The labor of receiving property into the sheds and delivering the same, to be at the expense of, and to be furnished by the owners of

the property or their Agents.

5. All property stored in these sheds to be at the risk of the proprietor, from damage by fire or otherwise.

6. All dues for storage to be paid before the removal of the property.

Notice is hereby given that His Excellency the Governor General in Council has been pleased to authorize the Tolls levied upon property stored at the sheds at the Lachine Canal Basin, under Proclamation dated 21st August last, to be continued until further orders.

By command,

(Signed) J. W. DUNSCOMB, Commissioner of Customs.

Inspector General's Office, Custom's Department, 28th October, 1846.

> Inspector General's Office, Custom's Department, Toronto, 31st May, 1858.

Notice is hereby given that His Excellency the Governor General has been pleased by an Order in Council bearing this day's date, to order and direct that the storage of flour in the sheds at the Lachine Canal Basins at Montreal be, until otherwise ordered, governed by the following regulations, viz:—

1. Flour shall be allowed to remain in the sheds for two whole

days free of charge;

2. If kept there beyond two days or 48 hours, such flour to be liable to a charge of one cent per day per barrel, for the first four

days after the expiration of the 48 hours of exemption;

3. Should the flour be kept in the sheds beyond four days at one cent per day per barrel, it shall be liable to pay two cents per day per barrel for every day subsequent to the expiration of such four days;

4. Any part of a day to be considered as one day.

By command,

(Signed) R. S. M. BOUCHETTE, Commissioner of Customs.

PRIVY COUNCIL OFFICE, OTTAWA, 12th June, 1880.

On the recommendation of the Honorable the Minister of Railways and Canals, the Committee advise that the rates chargeable for the storage of salt at the St. Gabriel's Sheds, Montreal, under the authority of an Order in Council, dated 1st July, 1846, whereby such rates were fixed at one cent per bag per week, after the expiry of the first 48 hours, be now amended, and the rate be reduced to one half a cent per bag per week after the first 48 hours.

The Committee submit the above recommendation for your Excellency's approval.

(Signed)

J. O. COTÉ, Clerk Privy Council.

#### ARTICLE 11.

# Tolls on Vessels trading to lower Ports and entering the Lachine Canal at Montreal Harbor.

GOVERNMENT HOUSE, QUEBEC, 8th June, 1860.

His Excellency the Governor in Council is pleased to order, and it is hereby ordered, that from and after the date hereof, the following Rates of Toll shall be levied upon Vessels trading to Lower Ports, and entering the Lachine Canal from the Harbor of Montreal, and or certain goods herein mentioned; said Vessels to be allowed 48 hours for discharge of Cargo before the following be incurred; and said discharge to be made below the St. Gabriel Lock.

Class of Vessel.	Rate of Toll.
Steamboats measuring 50 tons and upwards, per Ton Register, per day of 24 hours	n 0 11
All other vessels measuring 50 tons and upwards, per Ton	n
Register, per day of 24 hours	. 4 do
Steamboat measuring under 50 Tons Register, each day of 24 hours	. 40 cents.
All other Vessels measuring from 25 to 50 Tons Register	
per day of 24 hours	. 20 do
of 24 hours	. 10 do
Coal, per chaldron	. 10 do . 15 do
Iron of all kinds, per ton weight	. 15 do
merchandise as in Class No. 6 of the Tariff of Tolls on Pro	-
Provided always that the above Tolls be levied only or	. 10 do
consumption in Montreal, and on vessels trading with the	t Port.

(Signed)

W. H. LEE, Olerk Privy Council.

#### ARTICLE 12.

# Charges for Wharfage on Firewood on Wharves and Banks of Lachine Canal.

O. C. 7TH AUGUST, 1860.

1. On the recommendation of the Hon. Commissioner of Public Works, His Excellency the Governor General in Council is pleased

Bearing &

to order, and it is hereby ordered, that the rates of Toll authorized by an Order of His Excellency in Council of the 8th June last, to be collected on Firewood on Wharves at Lachine and Lachine Canal, and lying between Wellington Bridge and Lock No. 5, and on Wharves in Lachine Canal Basin, be, and they are hereby altered and changed, and His Excellency is pleased to order that in lieu thereof, the following rates of Tolls shall be collected as herein mentioned, that is to say —

2. Firewood landed on Wharves or Banks of the Canal, or in Boats, Barges or other Craft, occupying any of the Basins between Wellington Street Bridge and Lock No. 3, 4 cents per cord, and for every day the wood is allowed to remain in either the Canal or Basin, or on the Wharves or Banks after the first five days, an

additional charge of 4 cents per cord will be made.

	For receiving Timber, &c., to include use of Basin or Wharf for one month.	For each succeeding month during Season of Navigation.	For Wintering in Basin or on Wharf.
Firewood on Bank of	1		
Canal between Lock No. 3 and Lock No.			
5, and on Wharves in			
Canal Basin at La	3 cents.	3 cents.	3 cents.
СШПО	5 cents.	o cents.	o contro.

GOVERNMENT HOUSE, QUEBEC, 27th January, 1862.

#### Present:

HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL.

On the recommendation of the Hon. the Commissioner of Public Works, His Excellency in Council has been pleased to order, and it is hereby ordered, that the provisions of the Order in Council of the 8th day of June, 1869, as amended by the Order in Council of the 7th of August following, requesting the rates of Toll to be collected on Firewood on Wharves at Lachine, and the Lachine Canal and Basin, be and they are hereby extended and made applicable to the Banks and Grounds at Côte St. Paul and at Lachine.

(Signed) W. H. LEE, C. E. C.

GOVERNMENT HOUSE, OTTAWA, 4th February, 1880.

#### Present :

HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL.

Whereas by Order in Council dated the 8th June, 1860, authority was given for the collection of the following rates of Toll on "Fire-

wood on bank of Canal between Lock No. 3 and Lock No. 5, and also on Wharves in Canal Basin at Lachine:"

Per Cord.

And whereas it has been shown that at present great difficulty exists in the collection of monthly dues on firewood, and the abolition of these charges will facilitate business and add to the revenue; His Excellency the Governor General in Council, on the recommendation of the Honorable the Minister of Railways and Canals, has been pleased to order, and it is hereby ordered, that the clause of the Order in Council of the 8th June, 1860, under which said charges have been payable, be and it is hereby cancelled, such cancellation to take effect on and after the 1st July, 1880.

(Signed), J. O. COTÉ, Clerk Privy Council.

#### ARTICLE 13.

The Canal Basins within the City Limits of Montreal to be Considered as Part of the Montreal Harbor for Certain Purposes.

> GOVERNMENT HOUSE, OTTAWA, 8th August, 1878.

#### Present:

HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL.

1. Whereas the hon, the Minister of Public Works has represented: That under existing Regulations for the collection of Canal Tolls, Eastern bound Vessels having paid the charges one way in full through the Welland Canal are chargeable one Section Canal Toll if re-entering the Lachine Canal;

2. That Vessels loaded with grain destined for the Montreal Harbor frequently unload only part of their cargoes on board seagoing Vessels in that Harbor, and re-enter the Lachine Canal for the purpose of unloading the balance of their cargoes either in Elevators or Mills located along the Canal basins;

3. That in his opinion those Vessels having paid the charges one way in full through the Welland Canal, should be allowed to reenter the Lachine Canal free of Tolls, for the purpose before mentioned.

4. Whereupon His Excellency in Council, on the recommendation of the Hon. the Minister of Public Works, has been pleased to order, and it is hereby ordered, that the Canal Basins within the City Limits be considered as part of the Montreal Harbor, in so far only as regards the collection of tolls on the class of Vessels above referred to, which re-enter that portion of the Canal for the purpose of unloading the balance of their cargoes, but that the same shall

not apply any further, as in the event of Vessels returning to the Harbor to take cargo, in which case the usual toll shall be charged against them on passing out of the Canal a second time into the Harbor.

(Signed)

W. A. HIMSWORTH, Clerk Privy Council.

GOVERNMENT HOUSE, OTTAWA, 12th July, 1881.

#### Present:

HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL.

5. Whereas representations have been made by parties interested, showing that vessels laden with grain for delivery in Montreal Harbor, trequently carry also deck loads of phosphates, and that being compelled to proceed at once to the Harbor for the discharge of the grain, they pay tolls through to that point, subsequently re-entering the Lachine Canal for the storage of the phosphates and in accordance with the existing regulations, paying canal dues a second time

for such re-entry.

6. And whereas a similar difficulty having been experienced with regard to the storage of surplus grain not required for shipment, an Order in Council was passed on the 8th of August, 1878, allowing re-entry free of Tolls for the purpose indicated; His Excellency in Council, on the recommendation of the Hon. the Acting Minister of Railways and Canals, has been pleased to order, and it is hereby ordered, that the Lachine Canal Basins within the Montreal City limits, be henceforward considered as part of the Montreal Harbor, for the purposes of the unloading of Phosphates carried by vessels in addition to their grain cargoes as above described; it being however provided that in the event of their returning to the Harbor to take cargo, the usual Tolls shall be charged against such vessels on their passing out of the Canal a second time.

(Signed,) J. O. COTÉ,

Clerk Privy Council.

#### ARTICLE 14.

# Rates of Charges on Vessels Wintering in Lachine Canal.

GOVERNMENT HOUSE, OTTAWA, 22nd August, 1879.

#### Present:

#### HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL.

1. Whereas, the Honorable the Acting Minister of Railways and Canals has represented that by the Act 36 Vic., Chap. 128, a system of Measurement and Registration of Shipping was for the sake of uniformity adopted, which, by including portions of a Vessel

exempted from Measurement by the "Merchants Shipping Act," previously in force, has very largely added to the nominal tonnage of Vessels, and that it has, accordingly, become necessary that the rates per ton formerly charged for wintering Vessels in the Lachine Canal should be altered to meet the new conditions of Measurement;

2. His Excellency, on the recommendation of the Acting Minister of Railways and Canals, and by and with the advice of the Queen's Privy Council of Canada, has been pleased to order, and it is hereby ordered: that the following wintering charges be, and the same are hereby substituted in place of the rates at present charged, viz.:

3. For each Boat, Barge, Scow or other Vessels of ten (10) tons measurement and under, seventy (70) cents per vessel for the entire winter; and every ten (10) tons above the first ten, an additional rate of eight (8) cents.

(Signed)

W. A. HIMSWORTH, Clerk Privy Council.

## ARTICLE 15.

# Rates and Dues levied on Vessels loading and unloading in the New Basin, Lachine Canal.

O. C. 26th January, 1883.

1. On a Report dated 19th January, 1883, from the Minister of Railways and Canals, submitting an application dated 17th August, 1882, from the Montreal Harbor Commissioners for the extension to the new Lower Basin of the Lachine Canal of certain powers of levying tolls conferred upon the Corporation by the Act 18 Vic., ch. 143, in respect of the Lower Basin on the old Canal.

2. The Minister further submits that the Commissioners urge that the new Basin is used by sea-going vessels which have traversed the improved deep-water channel between Quebec and Montreal, upon which large sums of money have been expended by the Trust, and that by this action the Harbor revenues are likely to be seri-

ously affected.

- 3. The Minister represents that the matter having been referred for report to the Chief Engineer of Canals, who states to the effect, under date 12th January inst., that at the time of the passage of the Act cited (1855) the municipality was responsible for the expenditure incurred in deepening the channel of the river, and that the Government about ten years later assumed the debt in respect of Lake St. Peter, amounting to \$1,164,235; further, that the Harbor Commissioners have not in any way aided in the construction of the new Canal entrance and Basins, and that he is unable to see grounds for giving them control over the revenue which may arise therefrom.
- 4. The Chief Engineer suggests that the Commissioners should be allowed to retain the right of levying dues in respect of the old Lower Basin, but that the Government should retain full control of the new works and Basins, and of the revenue that may be derived from their use, and he advises that the rates should be levied by the Government on vessels loading or unloading in the new Basins equal and similar to those levied by the Commissioners in respect of the old Basin.

5. The Minister concurs in the view taken by the Chief Engineer, and recommends that authority be given in accordance therewith.

6. The Committee submit the above recommendation for Your Excellency's approval.

(Signed) JOHN J. McGEE, Clerk Privy Council.

Rates and Dues to be levied in the Harbor of Montreal under and by virtue of the Acts 40 Vic., chap. 53, and 42 Vic., chap. 28.

On and after the first day of April, 1881:-

#### TONNAGE DUES

To be levied on all vessels in the Harbor.

On Steamboats, for each day of twenty-four hours, or part of a day they remain in the Harbor, reckoned from the hour of their arrival to that of their departure ......
On all other vessels, per day, as aforesaid....

1c. per ton Register.

#### WHARFAGE DUES

To be levied on all merchandise, animals, and things whatsoever landed or shipped in the Harbor.

All Goods, Wares and Merchandise, not elsewhere specified	25c.	per ton.
Hay, Straw, Pig and Scrap Iron, Pot and Pearl	200,	por con-
Ashes	20c.	do
Apples, Crates and their contents, Flour and Meal,		
Fish, Meats, Pitch, Potatoes, Tar, Horses, Neat		
Cattle, Sheep, Swine	15c.	do
Ballast, Clay, Fire-Bricks, Gypsum, Lime, Marble,		
Phosphates, Sand, Salt	10c.	do
Coal and Coke, Grain and Seeds of all kinds	$7\frac{1}{2}c.$	do
Special.—Bricks, 10c. per 1,000; Cordwood, 5c. per		
cord; Lumber, 10c. per 1,000 feet, board measure.		
Bullion, Specie		Free.

On all Goods, Wares and Merchandise whatsoever, the quantity of which by weight, measurement or other mode of estimate provided for in the Tariff, cannot be conveniently ascertained, it shall be lawful for the Harbor Commissioners to levy a rate of  $\frac{1}{4}$  of 1 per cent. on the value thereof.

Each entry shall pay not less than 5 cents.

All property landed on the wharves for re-shipment, shall only

pay one wharfage.

The Ton mentioned in the Tariff of Wharfage dues shall be 2,000 lbs. weight, or 40 cubic feet measurement, according to the Bill of Lading.

# STANDARD FOR ESTIMATING WEIGHTS.

Ashes, Pot or Pearl, 3 Apples, Flour, Meal, Potatoes	do	do	Neat Cattle	3 5	1 ton do do do
	ified,		•		

(Signed)

HARBOR COMMISSIONERS' OFFICE, MONTREAL, 26th March, 1881.

PRIVY COUNCIL OFFICE,
OTTAWA, 1st April, 1881.

H. D. WHITNEY,

Secretary.

I hereby certify that the foregoing Tariff has been approved by His Excellency the Governor General in Council, on this first day of April, 1881.

(Signed) J. O. COTÉ, Clerk Privy Council.

At a meeting of the Harbor Commissioners of Montreal, held on the second of June, 1884, the following By-law was adopted under the authority of the Act 42 Vic., chap. 28. Present:—Andrew Robertson, Esq., Chairman; J. B. Rolland, Edward Murphy, Henry Bulmer, Victor Hudon, Hugh McLennan, Chas. M. Gould, Hon. J. L. Beaudry (Mayor) and Andrew Allan, Esq.

"Whereas it is expedient in the general interest of the Port of Montreal, that the charges on grain be reduced until the 1st of

September next.

"Therefore it is hereby resolved, that the said rate on grain be reduced as aforesaid from seven and one half cents  $(7\frac{1}{2}c.)$  per ton to one cent (1c.) per ton."

PRIVY COUNCIL, 7th June, 1884.

I hereby certify that the foregoing By-law of the Harbor Commissioners of Montreal, adopted under the authority of the Act 42 Vic., chap. 28, has been this day approved by His Excellency the Governor General in Council.

(Signed) JOHN J. MoGEE, Clerk Privy Council.

# ARTICLE 16.

Rates of Tolls on Floated Timber, &c., entering the Basin at Lachine and Lachine Canal.

O. C. 8TH JUNE, 1860.

1. His Excellency the Governor General in Council is pleased to order, and it is hereby ordered, that from and after the date hereof

the following Rates of Tolls shall be collected on Floated Timber, Lumber and Firewood entering the Basin at Lachine and Lachine Canal:—

Kinds of Timber.	For receiving Timber, &c., to include use of Basin or Wharf for one month.	during the sea-	For wintering in Basin or on Wharf.
Timber, Square or Round of all kinds, above 12x12,		Cents.	Cents.
per M. Cubic Feet Timber, Round or Flatted,	25	20	35
of all kinds, under 12x12, per M. lineal feet	20	15	30
Plank and Boards to in- clude all kinds of sawed lumber in Rafts, per M.			
Feet. Board measure Saw Logs, 12 feet long, if	3	2	3
longer in same proportion per log	1 10	• 1/2 5	2 10
Traverses, per 100 Fence Posts and Rails,	10	. 5	10
per M Staves, Barrel, per M	10 8	5 4	10 8
do Pipe do do West India, per M.	8	4	8 8
Firewood on bank of Ca nal between Lock No 3 and Lock No. 5, and also on Wharves in Canal			
Basin at Lachine	3	3	3

<sup>2.</sup> No allowance to be made for fractional parts of a month or winter season.

4. The Rates on Timber to take effect upon the completion of the

Booms in Lachine Basin.

#### ARTICLE 17.

Charges for repairing Vessels on the Bank of Lachine, Beauharnois and Chambly Canals.

> PRIVY COUNCIL OFFICE, OTTAWA, 5th March, 1880.

1. I hereby certify that by order of His Excellency the Governor General in Council, passed on the seventh day of February last,

<sup>3.</sup> The Firewood to be corded across the bank while being delivered from the Boat in such a manner and at such points as the Superintendent may direct.

authority was given for the enforcement of a rule by which persons using the banks of the Lachine Canal as a site for the repair of their vessels, shall be subject to a charge of four dollars (\$4) payable in advance, for each vessel; the period during which such site may be occupied, under any one payment being limited to six months, and permission for repairing being first obtained from the proper officer, in conformity with the existing canal regulations.

2. It is further declared by the said Order in Council that in the event of failure to remove vessels so occupying the banks at the expiration of the period named, no fresh permits having been obtained, such vessels, may be sold under the 16th clause of the

Regulations of the Canal.

(Signed) J. O. COTÉ, Clerk Privy Council.

GOVERNMENT HOUSE, OTTAWA, 6th August, 1881.

#### Present:

THE HONORABLE THE DEPUTY OF HIS EXCELLENCY THE GOVERNOR
GENERAL IN COUNCIL.

The Deputy Governor, on the recommendation of the Honorable the Acting Minister of Railways and Canals, has been pleased to adopt the following rules with respect to the repairing of vessels on the banks of the Lachine Canal, the Beauharnois and the Chambly:—

1st. Repairs shall only be executed at such points as may be

indicated and approved by the Superintendent.

2nd. For each vessel hauled up or beached for repairs, a charge of one dollar, over and above all other charges, shall be made, carrying the privilege of remaining for one month, a further sum of one dollar being charged for each additional month or fraction of a month the vessel may remain.

In cases, however, where a vessel hauled up for repairs upon the Canal bank remains there throughout the winter, a charge of \$4 only shall be made (in addition to the ordinary winterage dues) the period covered being from the 1st of November to the 1st of

June inclusive.

3rd. Any vessel remaining on the Canal bank after having wintered thereon shall be charged at the rate of one dollar a month or

fraction of a month of her subsequent stay.

4th. Any vessel remaining more than one year on the bank of the Canal shall for such time as she may remain in excess of that period pay at the rate of two dollars a month, or fraction of a month throughout the whole year.

5th. All charges shall be payable at the Collector's Office in

advance on the first day of each month.

6th. These rules shall be understood as applying to all cases where the Canal bank is used in any manner for the repairs of vessels, whether such vessels are actually hauled up or not.

(Signed) J. O. COTÉ, Clerk Privy Council.

#### ARTICLE 18.

# Rideau Canal—Regulations Relative to Firewood Landed at Basin, Ottawa.

Notice is hereby given, that in accordance with the 28th Chap. Con. Stat. of Canada, His Excellency the Governor General in Council has been pleased to approve of the following additional Regulations to ensure the proper using, management and protection of the Canals of the Dominion of Canada.

By command,

(Signed) WM. H. LEE,

Clerk Privy Council.

Privy Council Office, Ottawa, 14th October, 1867.

REGULATIONS in pursuance of the 28th Chap. Con. Stat. of Canada, for landing Firewood on the line of the Rideau Canal, in the City of Ottawa, and in addition to the Regulations for the management and protection of the Provincial Canals which were authorized by the Governor in Council, 20th May, 1857. Sections 14 and following, and were made applicable to the Rideau Canal, under the order of His Excellency in Council of the 2nd of June, 1860.

1st. No Firewood to be landed on the easterly side of the Basin

from Sappers Bridge to the line of Little Sussex Street.

2nd. Firewood may be landed between the line of Little Sussex Street and the By wash or waste weir, but must be removed within twenty-four hours after having been placed there; a fine of three cents per cord will be charged for every day the wood remains on

the wharf after such notice has been given.

3rd. Firewood may be landed and piled around the Basin on Government Land within forty feet of the water, leaving a roadway of at least fifteen feet between every four piles of Firewood, which roadway must be as near as practicable at right angles to the margin of the Canal; this wood must also be removed within twenty-four hours after the owner or person in charge has been notified to that effect, and in default, a fine of three cents per cord will be levied upon it for every day it remains thereafter.

4th. Two cents per cord will be charged as wharfage or ground rent upon Firewood placed on any part of the Government Canal

Reserve.

5th. No Firewood may be landed without a permit having been first obtained from the Lock Master or Collector, and the Let-Pass must be given up to this Officer before the wood is unloaded, under a penalty of forty dollars.

#### ARTICLE 19.

# Regulations for the Management of the Rideau Canal Basin, Ottawa.

GOVERNMENT HOUSE, OTTAWA, 14th May, 1875.

#### Present:

# HIS EXCELLENCY THE GOVERNOR GENERAL IN COUNCIL.

On the recommendation of the Honorable the Minister of Public-Works and under the provisions of the 65th and 66th sections of the Act passed in the Session of the Parliament of Canada, held in the 31st year of Her Majesty's reign, chaptered 12, and intituled: "An Act respecting the Public Works of Canada," His Excellency, by and with the advice of the Queen's Privy Council for Canada, has been pleased to order and it is hereby ordered, that the following Regulations for the management, proper use and protection of the wharves around the Rideau Canal basin and the approaches thereto in the City of Ottawa, be and the same are hereby adopted and established, and that such Regulations shall apply to that portion of the Canal from and including the first Lock to the Bridge known as the Maria Street Bridge.

Regulations of Rideau Canal Basin.

#### REGULATIONS.

#### SECTION I.

Wharfinger shall assign Berth to vessel.

The Wharfinger shall, according to his discretion, assign to each vessel, steamer or barge the berth it shall occupy, giving procedure when practicable to a vessel or barge with carge, over a vessel or barge taking in cargo, and shall have power to change such berth from time to time as he may see fit; and such assignment of a berth may be made by verbal notice to the master or person in charge of such vessel or barge, either on each trip or for the whole business Vessel not to season, and no vessel or barge shall take up or occupy any berth in the said basin or the approaches unless such berth shall have been assigned to her by the Wharfinger; provided always that the Wharfinger assigns a berth within twelve hours after her arrival, but if the wharves are full, such vessel shall lie where indicated until a berth has been assigned by the Wharfinger.

occupy berth unless assigned. Proviso.

#### SECTION II.

Vessel under control of Wharfinger.

All vessels or barges in the said Canal Basin and its approaches shall be under the control of the Wharfinger, so far as regards their position, mooring, fastening, removal and extent of accommodation, the masters or persons in charge thereof may require from each other, and no other person on board or in charge of any vessel or barge in said Basin shall disregard or disobey the orders of the Wharfinger in such respect; and in the event of such refusal or disregard of the orders of the Wharfinger, it shall be lawful for such Wharfinger to cast off or cut away the hawsers or other fastenings of such vessels or barges, or cut away any ring or post to which such

Refusal to obey; liable for damages.

hawsers or other fastenings may be attached; and in such event, in addition to the penalty hereinatter provided for the masters or persons in charge of each vestel shall be bound to pay to the Department of Public Works of Canada the camage (if any, cansed to the wharf by the cutting away of such ring or post; and the Wharfinger shall have power to hold any vessel disobeying his order and causing damages, until such damages be paid.

#### SECTION III.

In the event of the resistance of any person or persons on board Resistance to of any vessel to the orders of the Wharfinger to remove the same orders, under the powers conferred upon him by the last preceding Section, wharning whether such resistance be active or passive, it shall be lawful for force removal. the Wharfinger to take possession of such vessel or barge, and to remove the same, and he shall have the power of employing a sufficient number of men for that purpose, at the expense of the master, owner or person in charge of such vessel, to aid him in forcing such removal, and have the right to move anchor, or make fast such vessel at such point as he shall see fit.

#### SECTION IV.

No raft, crib, floats, or floating timber shall be or remain attached No Raft shall or secured to any wharf in said Basin or its approaches, without the be secured to express permission of the Wharfinger, and irrespective of the wharf withpenalty hereafter provided for, and the Wharfinger shall have the sion. power, without any notice to any person whomsoever to cut adrift any raft, crib or timber, or hire tugs to remove, or may otherwise remove the same, which shall be so attached or secured without his permission, and such raft, crib or timber, so cut adrift or towed out, shall thereafter continue to be and remain at the proper risk of the owner thereof respectively, and the owner shall be liable for all costs connected with towing or cutting adrift or otherwise removing such raft, crib, or timber, and no raft shall enter the Deep Cut without Nor enter the permission of the Wharfinger being first had; no vessel or barge Deep Cut shall lay within the limits of said Basin or its approaches in such a mission. place or position as to prevent a free and unobstructed passage for all other vessels or barges in the said Basin to any wharf in the said Basin.

#### SECTION V.

Lessees of Lots facing the Basin shall have the first privilege of Lessees first unloading or loading vessels or barges opposites their respective privilege. lots; but the Wharfinger may, if he sees fit, allow any vessel or barge to discharge on the wharves although fronting on Private lots.

#### SECTION VI.

Rafts or cribs, floats barges or vessels loaded with cordwood, Vessel assignboards, lumber, ties, brick, cedar posts, stone or other freight shall ed berth, not be permitted to remain in the berths assigned to them, unless commence the control of the commence that the control of the control the unloading of the cargo thereof be commenced immediately and immediately. diligently and continually proceed with; and when unloading fire-wood alongside any wharf at the rate of not less than twenty-five

cords a day, and all cordwood, lumber, ties, posts, bricks, stone or other freight must be carted clear of the Canal lands unless special permission to deposit the same on the Canal lands be given beforehand by the Wharfinger.

#### SECTION VII.

Time allowed for unloading.

Vessels or barges arriving in the Canal Basin or its approaches shall be allowed for unloading as follows :- Two working days for 50 tons of cargo, or less than 50 tons; three working days for over fifty tons and not exceeding 100 tons, and one working day for every fifty tons of cargo exceeding 100 tons. Cordwood not less than 25 cords a day.

For loading.

FOR LOADING. - One working day for fifty tons or under, and two working days for fifty tons and under 100 tons; one working day additional for every fifty tons of cargo exceeding 100 tons: Provided always that vessels or barges that snall be discharged or loaded in a shorter time, or that shall have ceased discharging or loading from any cause, shall not be entitled to retain their berths should the Wharfinger see fit to order them to remove; and provided also that on application to that effect the Wharfinger shall have the power, if he sees fit, to extend such time for a further period, and every such working day shall consist of ten hours.

#### SECTION VIII.

Freight laned to remain on wharf.

No goods, coal, firewood or cargo of any kind landed from any ded not allow- vessel, barge or raft, and placed upon any wharf or the Canal lands, shall remain for a longer period than twenty-four hours (Sundays excepted). After being landed or placed there before the owners, the master or person in charge shall commence removing the same off the wharves or Canal lands at the rate specified by Article VII, and a like penalty to that hereinafter provided shall be incurred for every twenty-four hours of working days during which such goods shall remain upon such wharf or Canal lands without being removed.

#### SECTION IX.

Freight for shipment time allowed to remain.

No goods placed on the wharves or the Canal lands for shipment on any vessel or barge shall be allowed to remain on the wharves or Canal lands for a longer period than twenty-four hours, unless under special permission from the Wharfinger, and a like penalty to that hereinafter provided shall be incurred for every twenty-four hours of working days during which such goods shall remain upon such wharf or Canal lands until shipped.

#### SECTION X.

No goods allowed to obstruct thoroughfare.

£ ....

No goods shall be placed on the wharves in said Basin or the Canal Lands so as to obstruct the thoroughfare therein under the penalty provided for the breach of any by-law, and if so placed shall be removed forthwith by the owner or person in charge thereof upon the orders of the Wharfinger to that effect under a further like penalty.

#### SECTION XI.

In the event of the breach of either of the last three foregoing by- Breach of bylaws or any part of them it shall be lawful for the Wharfinger to law. remove or cause to be removed any goods, coal, wood, lumber, or inger power other thing which shall remain on the wherf on Canallands lands for to remove other thing which shall remain on the wharf or Canal lands longer goods. than it or they are permitted to do by the last three foregoing Bylaws or by any of them, and such removal shall be made at the cost and charges of the owner or consignee of such effects, or of the master or person in charge of said vessel or barge from which they are landed or shipped at the option of the Minister of Public Works; and such costs and charges and any further or other reasonable costs Costs a lien and charges in respect thereof and of the custody and safekeeping on the goods. of the same, and all penalties incurred in respect thereof shall be a lien upon such effects which shall not be delivered to any person whomsoever until all such costs, charges and penalties, be paid and notwithstanding such removal such effects shall continue to be at the risk of the owners thereof, and if the costs and charges thereon Goods at risk and all penalties due in respect thereof be not paid and such effects of owners. taken away by the owners thereof or their representatives within thirty days after their removal, such effects may be sold by public Effect may be auction for the benefit of whom it may concern, and the Minister of sold. Public Works shall only be accountable in respect of such effects for the net proceeds of such sale, less all such costs, charges and penalties.

#### SECTION XII.

No person shall make or dress any timbers or do any repairs on Repairs. any of the wharves or Canal lands except with the express permission of the Wharfinger previously obtained, and at such places as he shall have designated.

#### SECTION XIII.

No rubbish or thing whatsoever shall be thrown from any vessel, No rubbish barge, raft, or from the wharves into the water of the Canal Basin, to be thrown and no person shall place, pile or deposit any dirt, rubbish, snow, into Basin. ice or other thing upon said wharves.

#### SECTION XIV.

The Wharfinger shall have power under the direction of the Lease of Superintendent to allot, let or lease, any space or vacant ground piling adjoining the Canal Basin for piling thereon cordwood, lumber, etc., subject to such rate of charges and for such time and times as from time to time may be fixed by the Minister of Public Works.

#### FINES AND PENALTIES AND THEIR COLLECTION.

#### SECTION XV.

Every person in whatsoever capacity he may be acting, who shall Fine for violate or infringe any of the By-laws hereinbefore contained violation. and passed this day, shall be subject to a fine of five dollars currency.

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#### SECTION XVI.

Fenalty for neglect to obey.

Every person, in whatsoever capacity he may be acting, who shall fail or neglect to obey any one of the aforesaid By-laws, or any portion of one of them, shall be subject to a penalty of five dollars currency.

#### SECTION XVII.

Master, &c. neglect to obey, &c., subject to a

The master or person in charge or any vessel or barge which shall violate or infringe, or fail or neglect to obey any one of the aforesaid By-laws, or any part or portion of them, or any one of them, and the master or person in charge of any vessel or barge in the conduct and management of which any one of the said said By-laws, or any one of them, shall be violated, infringed or destroyed, shall be subject to a penalty of five dollars currency.

#### SECTION XVIII.

Owner of

The owner of any cargo, lumber or effects, or of any matters or cargo landed things whatsoever landed from any barge in respect to which cargo, lumber or effects, matters or things, there shall be any violation or infringement of, or disobedience to, any one of the aforesaid By-laws, or any part of them, shall be subject to a penalty of five dollars currency.

#### SECTION XIX.

Owner of goods for shipment liable.

The owner or person in charge of any goods, lumber or other effects deposited for shipment on any whart or elsewhere on the said Basin, or its approaches, in respect of which goods, lumber or effects there shall be any violation or infringement of, or disobedience to, any one of the aforesaid By-laws, or of or to any part of any one of them, shall be subject to a penalty of five dollars.

#### INTERPRETATION.

Vessel.

The word "Vessel," when made use of in the foregoing regulations, is to be understood as comprehending and including Vessels, Boats and Barges, whether propelled by steam or otherwise, Scows, Pontoons or other floating conveyances of freight or for the purposes of transport. The word "Rafts," when made use of in the foregoing regulations, is to be taken as including Rafts or Cribs of Timber of every description, whether manufactured or unmanufactured, Lumber, Logs, floating Timber, Rafting Materials, Ties and Wood,

Raft.

Working days.

Owner. Wharffnger

goods.

owner or owners. The word "Wharfinger" shall comprehend the person appointed to act by the Minister of Public Works of Canada. The word "Goods" shall be understood as comprehending Coal, Ore and other mineral products, Lumber, Firewood, Cordwood, Ties, Staves, Laths, Brick, Stone, Sand or Earth, or any goods, wares or merchandise of any description or nature whatsoever. When more

or of material used for conveyance of freight or for purposes of transport. The words "Working days" are to be understood as

comprehending and meaning days on which work can be legally

performed. The word "Owner" shall comprehend or mean a part

persons than one are hereinbefore made subject to a penalty, the Minister of Public Works shall have the option of proceeding for such penalty against such one of such persons as he may see fit.

His Excellency has been further pleased to order that all previous Orders in Council or Regulations inconsistent with the Regulations

hereby adopted be and the same are hereby cancelled.

## W. A. HIMSWORTH, Clerk of Privy Council.

# CHARGES FOR WINTERING VESSELS IN RIDEAU CANAL.

CERTIFIED COPY of a report of a Committee of the Honorable the Privy Council, approved by His Excellency the Governor General in Council, on the 19th March, 1887.

On a memorandum dated 18th March, 1887, from the Minister of Railways and Canals, recommending that the winterage dues for vessels wintering in the Canal Basin, at Ottawa, or other points along the line of the Rideau Canal, be fixed as under:

In Canal Basin,	Ottawa,	Steamers,	per seas	on	<b>8</b> 8	00
"	66	Barges	"		4	00
Inside Locks.	"	Steamers	66	*****	50	00
" otl	her statio	ns "	66		15	00

and further, that if he deems it advisable that authority be granted to take security from parties wintering their vessels in Locks against damage to Government property by fire.

The Committee submit the same for Your Excellency's approval.

(Signed) JOHN J. McGEE, Clerk, Privy Council.

PROCLAMATIONS respecting Tolls and Regulations re Canals of the Dominion of Canada.

			or Cana	da.					
-	Name of Canals.	When and where Proclamation of His Excellency th Governor General in Council is published in the Canada Gazette, respecting the same.						m. +ha	
		Year.	Page.	Year.	Page.	Year.	Page.	Year.	Page.
Tolls	Canals (in general)	1846	3104	1851	10429	185	12143 12360	185	623
do	do	1875	179	1877	{ 1703 }	188			1 1043
Regulations	do	1845	2182	1846	\ 119 }   \ 3114 \	185		1000	100001 00 00
Tolls	Lachine Canal				(8769)			1860	
do				1846	[ 3104 ]	1847	1	1848	5401
do	do Sheds	1846	2955	1847	4366 3717		***************************************		
do	Beauharnois Canal	1846	\{ 2955 \} \} 3104 \}	1848	\ \ \ 5401 \ \ 5504 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			1879	1647
do	Cornwall Canal		{ 2955 } 3104 }		(0001)			100000	
do	St. Lawrence Canals	1848	j 5465 j	1849	1		2000		
do	a	l	15385 f			1850	2200	1851	10430
	Rideau and Ottawa, or		{ 1703 }	1881	1418	11882	782	1883	4
	Urdnance Canals	1842	$\left\{\begin{array}{c} 258 \\ 259 \end{array}\right\}$	1846	2654	1851	11243	1860	1159
Regulations.		1845	1919	1847	4629	1857	1	1867	
Tolls	Ste. Anne's Lock	1843	1036	1845	1757	1846		1850	8296
do	St. Ours Lock	1040	0110				( 8239)		8769
		1846	3110	1849	7052	1850	8574 8296	1851	10430
do	Chambly Canal		780	1845	1750	1846		1847	4221
Regulations.		1857	1252	1869	$\left\{\begin{array}{c} 820 \\ 843 \end{array}\right\}$	1873	1159	1873	*** *******
	Burlington Bay Canal	1843	779	1857	1252	,			
Regulations.	do	1843	928	1845	1750	1846	3104	1848	{ 5241 538 <b>5</b>
	77.11. 1.0	1845	1283 1754	1857	1252 (2839)	1045			( 5385
do	do	1862	1857	1863	{ 3104 } 1510	1847	4851	1848	5465
do Regulations.	do	1882	782	1883	4	1864 1884	1083 1915	1865 1885	1307 2121
-	Newcastle District Locks	1847	4851	1857	1252	1860	2350	1879	70
Regulations.	,		1757	1846	3110	1874	263	1876	350 "
	do St. Peter's	1860	1575	1874	$\left\{\begin{array}{c}212\\325\end{array}\right\}$		******		*** ********
	Du Teler S	1871	17	1872	1115		********	1883	4

PROCLAMATIONS respecting Tolls and Regulations re Canals of the Dominion of Canada—Continued.

_	Name of Canals.	When and where Proclamation of His Excellency the Governor General in Council is published in the Canada Gazette, respecting the same.							
-		Year.	Page.	Year.	Page.	Year.	Page.	Year.	Page.
	2.0	1856	1367	1857	2854 {	1860 Abol	1522 } ished. }	1863	$\begin{cases} 2901 \\ 1152 \\ 1510 \end{cases}$
do Regulations	do	1867	3127	1873	1313	1878	66	1879	37
Tolls	Lachine Canal	1860	{ 1573 } 2350 }	1862	916	1878	216	1879	283
do	do Basindo Sheds	*****		1878 1880	216 1747	1881	83		
do		1879	1 5)	1000	1141	1881	197		******
do	Cornwall Canal	*****	{ 103 }						
dodo	St. Lawrence Canals	1852 1884	12360 1921	1853 1885	432	1859	1479	1860	1572
do	Rideau and Ottawa, or		1021	1000		***	6 000 3		
	Ordnance Canals	1863	1510	1865	1307	1869	$\left\{\begin{array}{c} 820 \\ 843 \end{array}\right\}$	1873	1159
Regulations		1874	116	1875	1488		,		********
Tolls	Ste. Anne's Lock	1863	1510	1869	843	1873	1159	1873	***************************************
do	St. Ours Lock	1852	12360	1853	432	1859	1479	1869	<b>820 843</b>
do	Chambly Canal	1 <b>8</b> 48		1849	{6411 6906}	1850	$   \left\{     \begin{array}{c}       8239 \\       8572 \\       8296   \end{array}   \right\} $	1851	10430
do	do	1877	$\left\{ \begin{array}{c} 119 \\ 1703 \end{array} \right\}$	1881	197	1883	4		
Regulations	do		(1510)		****** ***		( 920)		***********
	Burlington Bay Canal	1863	${1510}$ ${2512}$		**********	1869	<b>820 843</b>	1873	1158
Regulations	do				(8296)				
Tolls	7.7	1849		1850	[ 8572 ]	1851	10430	1852	12360
do	do	1869	711	1869	820	1870	864	1873	1159
Regulations	do	1882	1081	*****					
Tolls	Newcastle District Locks	1877	************	1883	4		*****		*****

PROCLAMATIONS respecting Tolls and Regulations re Canals of the Dominion of Canada—Concluded.

	of Canada—Concluded.								
_	Name of Canals.	WE	When and where Proclamation of His Excellency the Governor General in Council is published in the Canada Gazette, respecting the same.					in the	
		Year.	Page.	Year.	Page.	Year.	Page.	Year.	Page.
Tollsdo	Canals (in general)	1864		1869	C 000 1	1873	1159	1873	1205
Regulations	do	1881	$   \left\{      \begin{array}{c}       8 \\       473 \\       1830   \end{array} \right\} $				******		*****
Tolls	Lachine Canal do Basin	1880	$\left\{ \begin{array}{c} 1073 \\ 1225 \end{array} \right\}$	1881	$   \left\{      \begin{array}{c}       257 \\       83 \\       197   \end{array} \right\} $	1884	1958	1885	2121
dodo	do Sheds Beauharnois Canal Cornwall Canal		(2000 00000		10000 100001		10000 00000	*****	****** ******
do	St. Lawrence Canals	1863	{1153 1510}	1869	{ 820 } 843 }	1873	1159	1873	70000000000000000000000000000000000000
do	Rideau and Ottawa, or Ordnance Canals	1873	1205	1877	{ 119 } 1703 }	1883	4		**********
Tolls	do Ste. Anne's Lock	1877	{ 119 }	1883	4	1884	1958	1885	2121
dodo	St. Ours Lock	1877 1852	1703 } 1703 12360	1883 1853	432	1859	1479	1863	1510
Tolls	Burlington Bay Canal	1873	1159	1877	${119 \atop 1703}$	1883	4		*********
Tollsdo	Welland Canal	18 <b>5</b> 3	432	1859 1874	1479	1860	1024	1861	932
do	<b>do</b> do		**********	1874	1721	1877	{119}	1881	1418
									***********

# ERRATA.

On page 67, section 16, 8th line, For "Canada Harbor" read "Canal or Harbor."

# THIRTEENTH REPORT

ON

# INSPECTION

OF

# WEIGHTS, MEASURES AND GAS

BEING

# SUPPLEMENT NO. II TO THE REPORT

OF THE

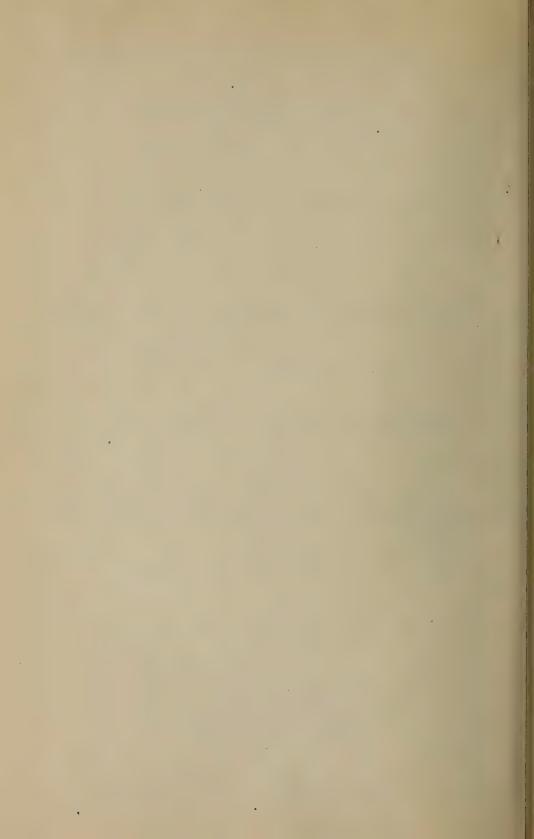
# DEPARTMENT OF INLAND REVENUE,

1886.

PRINTED BY ORDER OF PARLIAMENT.



OTTAWA:
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1887.



# REPORT

OF THE

# COMMISSIONER OF INLAND REVENUE

ON THE

#### INSPECTION OF WEIGHTS AND MEASURES AND GAS.

To the Honorable

The Minister of Inland Revenue.

SIR,—Herewith I have the honor to submit my report on the Inspection of Weights and Measures and Gas, with the usual statements in relation thereto, for the year ended 30th June, 1886.

1. The total revenue collected during the year for the Inspection of Weights and Measures was thirty-three thousand two hundred and thirty-three dollars and fifty-nine cents (\$33,233.59) as compared with thirty-one thousand four hundred and eighty-one dollars and nineteen cents (\$31,481.19) collected during the year 1684-85.

The total expenses were sixty-six thousand four hundred and five dollars and ninety-seven cents (\$66,405.97) as against sixty five thousand, nine hundred and sixty-eight dollars and seventy-one cents (\$65,963.71) during the year 1884-85.

2. Appendix A gives a summary statement of the expenditure and receipts in each Inspection Division.

Hamilton and Montreal are again the only divisions in which the receipts exceed the cost of collection.

In London, Orillia and Toronto the receipts exceed fifty per cent. of the cost of collection.

In Belleville, Kingston, Ottawa, Windsor, Quebec, Three Rivers, King's, St. John, Halifax, Pictou and Yarmouth the receipts exceed twenty five per cent. of cost of collection, and in the remainder of the Divisions the receipts vary from eleven to twenty per cent. of cost of collection.

A much better showing might doubtless be made by the majority of the Divisions, if the officers in charge were more attentive to, and energetic in the discharge of their official duties.

3. In Appendices B and C will be found a detailed statement of weights, measures and weighing machines presented for verification, verified and rejected during the year.

The number of all descriptions may be summarily stated as follows:-

	Presented.	Verified.	Rejected.	Percentage of Rejection.
Weights, Dominion	74, 245	73,938	307	0.41
Measures of capacity, Dominion	86,281	86,054	227	0.26
do length	4,428	4,406	22	0.49
Balances, equal arms	11,922	11,814	108	0.90
do steelyards	2,674	2,661	13	0.49
do platform scales	19,911	19,727	184	0.92
Irregular weights	5,420	5,231	189	3.46
do measures	238	234	4	1.65
Troy weights	372	372	******	

4. Since the date of my last report the Divisions of Belleville, Kingston, Montreal, Three Rivers, Sherbrooke and Quebec have been visited and inspected by Mr. Johnstone, Chief Inspector of Standards, by whom all brass standards of weight were verified and records of verification given to each of the Inspectors, and all iron 50 pound standards of weight, numbering over 1,200, were adjusted, verified and stamped; and by whom were also adjusted, verified and stamped the weights of eight portable kits.

A large majority of the standards of weight were found to be inaccurate beyond the limit of error tolerated in standards.

The brass standards belonging to portable kits, as well as all the iron standards of weight in use in divisions visited, were, as already stated, carefully adjusted, verified and stamped, but in consequence of there being no mechanic attached to the Department, capable of properly adjusting the regular sets of brass inspection standards Mr. Johnstone could do nothing more than carefully compare them with the official standards in charge of District Inspectors of Inland Revenue,

and give a record of such comparison to each inspector of Weights and Measures having charge of the inspection standards compared.

#### INSPECTION OF GAS.

5. The total revenue collected during the year for the inspection of gas and gas meters was six thousand two hundred and twenty-two dollars and seventy-five cents (\$6,222.75), as compared with six thousand one hundred and nine dollars and ninety cents (\$6,109.90), collected during the year 1884-85.

The total expenses were eighteen thousand three hundred and forty-nine dollars and six cents (\$18,349.06), as against twenty thousand nine hundred and six dollars and fifty-seven cents (\$20,906.57), during the year 1884-85.

6. The details of the inspection of gas meters will be found in Appendix F.

The general result, as compared with the previous year, may be stated as follws:—

	Presented for Verification.	Finally Rejected.
1884–85	7,264	246
1885–86	6,935	188

## Illuminating Power.

7. A statement of the illuminating power and purity of gas inspected during the year will be found in Appendix G.

The illuminating power, where inspection has been made, has been as follows:—

· <del></del>		
Place.	Number of Tests Made.	Number below Standard
Belleville	<b>4</b> 6	7
Brantford	13	•••
Chatham	12	
Cobourg	12	•••
Corawall	12	2
Dundas	9	1
Guelph	11	•••
Hamilton	12	1
Ingersoll	10	•••
Kingston	41	• • •
Lindsay	11	•••
London	46	•••
Napanee	9	•••
Ottawa	96	2
Peterboro'	12	•••
. 5		

Place.	Number of Tests made.	Number belo
Port Hope	12	Diamiaru.
Stratford	12	•••
St. Catharines	11	
St. Thomas	11	
Toronto	102	· ·
Windsor	12	•••
Woodstock		•••
Montreal	10	•••
Quebec	105	2
	12	1
Three Rivers	12	5
Chatham, N.B.	24	12
Fredericton	22	7
St. John	69	4
Moneton	11	4
Halifax	24	1
Pietou	11	
Yarmouth	12	4
Charlottetown	36	1
Winnipeg	13	
Victoria, B.C	33	•••
	=	

# Tests for Purity.

8. Gas has only been tested regularly for sulphur and ammonia at Ottawa, Toronto, Montreal, Quebec, St. John and Halifax.

# 9. In Ottawa the total number of tests made was:-

For sulphur, 48 tests. In excess of quantity allowed by law 5. For ammonia, 48 tests. Never in excess of quantity allowed by law. For sulphuretted hydrogen, 96 tests. Never present.

# 10. In Toronto:-

For sulphur, 24 tests. Never in excess.

For ammonia, 24 tests. Never in excess.

For sulphuretted hydrogen, 102 tests. Never present.

# 11. In Montreal:-

For sulphur, 24 tests. In excess of allowance, 14. For ammonia, 24 tests. Never in excess. For sulphuretted hydrogen, 105 tests. Never present.

#### 12. In Quebec:-

For sulphur, 24 tests. Never in excess.

For ammonia, 24 tests. Never in excess.

For sulphuretted hydrogen, 24 tests. Never present.

## 13 .St. John, N.B.:-

For sulphur, 28 tests. Never in excess.

For ammonia, 38 tests. Never in excess.

For sulphuretted hydrogen, 69 tests. Never present.

#### 14. In Halifax :-

For sulphur, 24 tests. Never in excess.

For ammonia, 24 tests. Never in excess.

For sulphuretted hydrogen, 24 tests. Never present.

15. Tests for sulphuretted hydrogen have been made at each of the following places where illuminating power has been tested, and in addition to what is stated above, with the following results:—

Place.	No. of Tests.	Present.
Belleville	46	•••
Brantford	12	1
Chatham, Ont	12	•••
Çobourg	12	•••
Cornwall		9
Dundas	9	•••
Gueiph	11	***
Hamilton	12	***
Ingersoll	10	
Kingston	41	•••
Lindsay	11	•••
London	46	•••
Napanee	9	3
Peterborough	12	
Port Hope	12	0-0-6
Stratford	12	•••
St. Catharines	11	***
St. Thomas	11	0.0
Windsor	12	• • •
Woodstock		***
	10	• • •
Three Rivers	12	•••
Chatham, N.B.	24	•••
Fredericton7	22	***

Place.	No. of tests.	Present.
Moneton	9	•••
Pictou	11	
Yarmouth	12	• • •
Charlottetown	36	4
Winnipeg	13	•••
Victoria, B.C	31	•••
	=	=

#### REPORT OF PROGRESS.

16. Since the date of my last report, inspection of gas and gas meters has been regularly established and performed in the inspection offices at Dundas, Guelph, Ingersoll, Lindsay, St. Catharines and Woodstock.

At Port Hope the gas inspection apparatus has been removed from a temporary office to the Federal Building.

At Sherbrooke the apparatus has recently been set up and all is now in readiness there for the prosecution of the work of inspection of gas and gas meters.

Offices are projected at Sarnia and Barrie.

17. Mr. Aubin's simplified photometers are now in use and give entire satisfaction in the inspection offices at Lindsay, Ingersoll, Woodstock, Brockville, Dundas and Sherbrooke.

I have the honor to be, Sir, Your obedient servant,

E. MIALL,

Commissioner.

APPENDIX A.

	1	zi	cts.	98	8	4	9	1	0	
		Receipts.	69	977 60	7,625 00	957 54	2,583 60	1,160 87	1,016 00	3,454 09
		Total.	S cts.	2,931 42	5,794 57	2,462 08	3,200 19	2,180 50	3,723 92	3,707 40
1886.		Sundries.	& cts.	249 30	265 17	286 91	221 09	28 80	73 10	17 16
0th June,		Travelling Expenses.	& cts.	626 00	692 72	309 36	579 10	365 20	534 87	590 25
ar ended 3	Expenditure.	Rent.	& cts.	20 00	146 68	99 17		84 00	300 00	
pts for Ye		Special Assistance.	S cts.					2 50		
and Recei		Seizure Expenses.	e cts.	66 12		000000000000000000000000000000000000000		000000000000000000000000000000000000000	16 96	
Expenditure		Salaries.	& cts.	2,000 00	4 700 00	1,766 64	2,400 00	1,700 00	2,800 00	3,100 00
STATEMENT of Expenditure and Receipts for Year ended 30th June, 1886.	Inspectors	Assistant Inspectors.	Province of Ontario.	Wm. Johuson	T. H. McKenzie. John McDonald. W. G. McDonnell. Thos. Beattie E. S. Black. J. D. Park	G. B. Crysler	don Jas. Egan	G. I. Bolster	A. Code	H. Piper R. J. Wright O. Kinnee D. Flynn.
	Inspection	1010181	Pro	Belleville	Hamilton	Kingston	don	Orillia	Ottawa	Toronto

1

APPENDIX A-Continued.

STATEMENT of Expenditure and Receipts for Year ended 30th June, 1886-Continued.

Inspection	Inspectors				Expenditure.				Receipte
Divisions.	Assistant Inspectors.	Salaries.	Seizure EExpenses.	Special Assistance.	Rent.	Travelling Expenses.	Sundries.	Total.	
Province of	Province of Ontario-Concluded.	€ cts.	& cts.	e cts.	e cts.	e cts.	& cts.	& cts.	& cts.
Windsor	W. J. Hayward	1,600 00	80 20 20 20			1,034 53	180 56	2,823 34	1,334 39
		20,066 64	90 32	2 50	679 85	4,781 23	1,312 08	26,932 62	19,109 09
	Province of Quebce.								
Montreal	J. O. Chalut	4,650 00	1 26			442 05	308 81	5,402 11	5,579 94
Quebec	L. A. Obté. P. B. Bourassa W. Adams H. Simard J. B. Petit F. X. Chabot M. J. Kelly	4,200 00			42 00	1,040 50	158 16	5,440 66	2,286 86
Sherbrooke	E. Clark P. Smith J. U. Richard	2,150 04			200	286 00	59 60	2,495 61	558 79

			4													
	381 94	8,807 53		181 29	470 69	745 40	1,397 38		171 24	1,221 92	690 48	537 29		2,620 93		322 97
	1,228 15	14,536 56		1,606 62	1,674 79	1,969 51	5,250 92		1,110 39	2,521 02	1,752 73	1,224 23	96 49	6,676 33		1,304 28
	71 95	598 52	1	22 16	21 39	26 75	70 30		61 04	10 66	79 93	41 64	27 96	339 58		62 89
	131 20	1,899 75		184 46	353 40	142 76	680 62		214 35	19 666	617 49	332 59	10 00	2,173 94		184 85
	25 00	00 49	-						35 00	222 50		20 00		307 50		56 44
					200000000000000000000000000000000000000				***************************************		2 4 6 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9					
		1 25		000000000000000000000000000000000000000												
_	1,000 00	12,000 04		1,400.00	1,300 00	1,800 00	4,500 00		800 008	1,200 00	1,055 31	800 00	: 1	3,855 31		1,000 00
	R. Kittson.		Province of New Brunswick.	Fredericton E. C. Freeze	King's W. B. Scovil	St. John F. Cowan		Province of Nova Scotia.	Cape Breton L. E. Tremaine	Halifax	Pictou J. McKay	Yarmouth Chas. Allison	District Inspector		Province of Prince Edward Island.	Charlottetown James Reddin
		27	-1 <del>1</del>					3								

APPENDIX A-Concluded.

		receipts.	e cts	789 14		186 55
		Total.	e cts.	4,317 18		1,512 05
-Concluded		Sundries.	& cts.	64 00		118 30
Tune, 1886-		Travelling Expenses.	ets.	334 00		183 75
ded 30th	Expenditure.	Rent.	& cts.	288 00		210 00
or Year en		Special Assistance.	S cts.	3,631 18		
Receipts for		Seizure Expenses.	ets.			1,000 00
liture and		Salaries.	& cts.	3,631 18		1,000 00
STATEMENT of Expenditure and Receipts for Year ended 30th June, 1886-Concluded.	Inspection	Assis	Province of Manitoba.	Winnipeg	Province of British Columbia.	Victoria Richard Jones

RECAPITULATION.

							Septiments and a september of the same	
		0000						
OH GALLO	20,066 64	80 32	2 50	679 86			26,932 62	19,109 (9
Until Daniel Committee of the Committee	12,000 04	1 25	***************************************	67 00	1,899 75		14,566 56	
New Drubswick								1,397 38
D. C. D. D. D. D. J. L. J.		**************						2,620 93
THE ELW ME ISLAND.				56 44		65 89		322 97
Manitoba	3,631 18		***************************************					789 14
British Columbia	1,000 00	****************					1,512 05	186 55
General Contingencies	2,600 00							
					***************************************		313 57	
Stationery Unice					***************************************	524 79	524 79	
Grand Totals	AO CEO 17			04 000			-	
	40,000 II	20 16	2 00	1,608 79	10,866 67	5,183 27	66,405 97	33,233 69

# APPENDIX

RETURN of the Weights and Measures Inspected during the Fiscal Year ended 30th Rejected, for each Division, for each

	Rej	ected,	for	each	ı Di	ivision	, for c	ach
	Do	WEI	ights.	1	roy.		REGULAI EIGHTS.	
NAME OF INSPECTION OFFICE.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Brought for Verification.	Verified.	Finally Rejected.
Ontario.								
Belleville	981 18270 704 3612 1748 1628 5661 2186	981 18270 682 3586 1746 1627 5661 2176	22 26 2 1	11	10000	109 274 72 331 147 113 176 201	109 274 65 327 146 113 176 200	7 4 1
Quebec.	34790	34729	61	11	11	1423	1410	13
MontrealQuebecSherbrookeSherbrooke	16520 8865 617 1716	16520 8865 617 1709	*****	326	326	803 1775 49 136	795 1775 49 130	
New Brunswick.	27718	27711	7	326	326	2763	2749	14
Fredericton	426 633 1687	426 633 1687			*****	59 92 187	59 92 187	
Nova Scotia.	2746	2746				338	338	
Cape Breton	250 3537 929 1051	247 3324 916 1051	3 213 13			112 477 94 204	112 317 92 204	160
Prince Edward Island.	5767	5538	229			887	725	162
Charlottetown	699	699				6	6	
Manitoba.	2381	2371	10	35	35			
6								

B.

June, 1886, showing the Total Number brought for Verification, Verified and Province, and for the whole Dominion.

Do	MINION		T			Мед	SURE	s				Bala	NCES,	&c.			
	SURES (			ASUR		LE	of NGTH	•	Equa	l-Arme	ed.	Ste	elyar	ds.	V	rm Sca Veigh ges, &	
Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.
1650 5558 9958 10061 1804 2057 11818 2760	1650 5558 9948 10045 1801 2030 11818 2737 45587	10 16 3 27 23 79	1 1206 127	1 120 6 127		39 313 7 235 266 185 149 104 ———————————————————————————————————	39 313 7 235 263 181 149 103	34	244 3188 106 612 309 235 908 367 5969	244 3'88 104 602 309 232 908 366	3 10 1 16	69 825 4 244 88 11 518 66	69 825 4 242 87 11 518 66	2 1	714 6874 269 1301 722 771 1580 757	714 6874 259 1252 722 776 1580 726	10 49 5 31 95
16513 7110 646 1758	16512 7110 643 1741	1 3 17	47	47		1879 508 34 102	1876 508 34 101	3	2417 1402 121 252	2416 1402 120 243	1 1 9	242 33 19 10	242 33 19 10	******	2706 566 376 152	2705 566 374 150	1 2 2
26027	26006	21	47	47		2523	2519	4	4192	4181	11	304	304		3800	3795	5
272 1009 3695	272 1009 3695	10000	9	9		2 8 102	2 8 102		74 120 298	74 120 298		6 24 30	6 24 30		130 253 425	130 253 425	**************************************
4976	4976	****	9	9		112	112		492	492		60	60		808	808	
563 3507 2301 1059	562 3460 2234 1049	1 47 67 10	27 1 1 21	27 1 1 17	4	14 64 148 235	13 60 148 230	1 4  5	66 596 169 181	64 538 156 175	2 58 13 6	11 93 20 84	11 85 18 84	8 2	78 661 519 334	76 631 470 334	30 49
7430	7305	125	49	45	4	461	451	10	1012	933	79	208	198	10	1592	1511	81
700	700	••••	4	4		4	4		113	113		2			235	234	1
1179	1177	2	2	2		17	17		120	120		235	235		342	342	

# APPENDIX

RETURN of the Weights and Measures Inspected during the Fiscal Year ended 30th Rejected, for each Division, for each

							, 101	CHOIL
	De	WE ominio	ights n.	1	oy.	In W	REGULA EIGHTS	R .
NAME OF INSPECTION OFFICE.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Brought for Verification,	Verified.	Finally Rejected.
Alberta.	37	37						I
British Columbia.	107	107		31	31	3	3	

# RECAPITU

Ontario Quebec New Brunswick Nova Scotia Prince Edward Island Manitoba Alberta British Columbia Grand Total	34790 27718 2746 5767 699 2381 37 107	27711	229 10	326	35	338 887 6	2749 338 725 6	162
---	--	-------	-----------	-----	----	-----------------	-------------------------	-----

#### B-Concluded.

June, 1886, showing the Total Number brought for Verification, Verified and Province, and for the whole Dominion—Concluded.

	OMINION SURES			REGU		ME	ASUR)	ES				BALA	NCES	, &c.			
	PACITY		M	EASU	RES.	L	ENGT	i.	Equ	al-Arm	ed.	Ste	elya	rds.	Platfo V Brid	rm Sca Veigh ges, &	les,
Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.	Brought for Verification.	verified.	Finally Rejected.	Brought for Verification.	Verified.	Finally Rejected.
303	303					13	13	••••	22	20	2	38	38	*****	138	136	2

### LATION.

86281 86054 227 238 234 4 4428 4406 22 11922 11814 108 2674 2661 13 19911 19727 184	45666 26027 4976 7430 700 1179 303 86281	26006 4976 7305 700 1177	21 125 2	47 9 49 4 2	47 9 45 4	4	2523 112 461 4 17	451 4 17	10	4192 492 1012 113 120 2 22	4181 492 933 113 120 2 20	79	208 208 2235 235 238	304 60 198 2 235 2 38	10	12988 3800 808 1592 235 342 8 138	808 1611 234 342 8 136	81 1
---	---	--------------------------------------	----------------	-------------------------	--------------------	---	-------------------------------	----------------	----	--	---	----	----------------------------------	---	----	--	---------------------------------------	------

RETURN showing the Number of Dominion Weights and Lineal Measures during the Fiscal Year

							O	during	the .	Fiscal	Year
		•								De	OMINION
Division.											Avoir
	60 lbs.	50 lbs.	30 lbs.	20 lbs.	10 lbs.	6 lbs.	3 lbs.	2 lbs.	1 lb.	8 ozs.	4 czs.
Ontario.											
Belleville						14 295	2287	191 3507	195 3622	1976	
London	*****	••••		1	1	23 25	27 204	118 664	119 689	107 503	99 463
Orillia Ottawa Toronto	38			•••••	7		93	383 285	315 262	213	198
Windsor	38				9			993 397	965 387	742 295	680 276
Quebec.	38		1	2	22	548	3350	6538	6554	4208	3586
Montreal	524						1078	2386	2350	2163	2054
Sherbrooke Three Rivers	*****	90 5 5		63		36	499 55 166	1282 125 286	1279 125 266	9	1206
	524		-	-			1798	4079	4020	3740	3545
New Brunswick.	-		-	-							
Fredericton	*****	32	5	 5	1 9	14	5 27	96 141	85 124	69 77	58 62
St. John	****					46		405	312	246	208
Nova Scotia.		32	5	- ō	10	66	57	642	521	392	328
Cape Breton	2	8 82		1 15	1 25	103	. 12 99	46 720	35 643	28 512	28 433
Yarmoueh	*****	*****		****	2	7	9 52	245 251	183 202	125 144	107
Prince Edward Island.	2	90	9	16	28	143	172	1262	1063	809	687
Charlottetown	,			****		6	20	174	145	114	87
Manitoba.				-							
Winnipeg	1		1	37	156	238	337	776	492	131	63
Alberta.											
Calgary.		•••••					5	12	7	1	
British Columbia.								, 06	10	10	17
VICTORIA MANAGEMENT AND AND AND AND AND AND AND AND AND AND			*****	*****		*******	3	20	19	16	17

C.

of each Denomination, presented for Verification in each Inspection Division, ended 30th June, 1886.

-															
WEIGH dupois								TROY WEIGHTS.	MISCELLANEOUS WEIGHTS.		Lini	EAL N	[EAST	res.	
2 ozs.	1 oz.	8 drs.	4 drs.	2 drs.	1 dr.	g dr.	Total No. Pre- sented for Verification.	Total No. Pre- Fented for T		Yard.	y Yard.	2 Feet	1 Foot.	Foot.	Total No. Pre- sented for Verification.
108 1524 90 408 179 209 628 263 3409	866 1479 72 345 129 172 519 235 3037	45 1307 37 223 89 75 360 148 2284 1078 495 19	133 645 8 74 31 14 133 56 974 283 56 5	2 74 17 10 7 41 8 150	2 12 11 1 1 6 1 5 4 2 2 7 9	10	931 18270 704 3612 1748 1628 566! 2186 34790	11 326	109 274 722 331 147 113 176 201 1428 803 1775 49	39 313 7 235 266 185 149 104 1298					39 313 7 225 266 185 149 104 1298
3115 56 58	2561 36 44	1634 11 17	357 	38	47	2	1716 27718 426 633	326	136 2763 	2523 		10000			2523 2 8
315	172 - 252 - 27	92	19 5	9	1 1 2		2746 250		187 338 112	102			••••		102
353 97 105 590	306 84 88 505	186 56 41 297	44 14 8 7	3 5 1 6 —————————————————————————————————	1 1 2 6	1000000	3537 9.9 1051 5767	••••••	477 91 204 887	64 148 235 461				100001	148 235 461
	<b>6</b> 0	16 25	10	1	70000000	1	2381	35	6	17				*****	17.
6	3	3	g				37			•••••					
14	14	4	********	*******	******	12000001	107	31	3	13		•••••		•••••	13

RETURN showing the Number of Dominion Weights and Lineal Measures during the Fiscal Year

	1 2				-		d	during	the I	Fiscal	Year
										Do	MINION
											Avoir
Division.	-			1		1					
	60 lbs.	50 lbs.	30 lbs.	20 lbs.	10 lbs.	5 Ibs.	3 lbs,	2 lbs.	1 lb.	ozs.	OZS.
Ontario.	9	10	<u>m</u>	23	-		<u>e</u>	-2			4
Belleville. Hamilton Kingston London Orillia Ottawa Toronto Windsor			1	1 1	4	24 58 83	65 2287 27 200 169 93 421 84	191 3507 111 662 383 285 993 395	195 3622 113 684 315 261 965 385	145 1976 103 500 213 227 742 293	115 1538 97 459 197 217 680 274
Quebec.	38		1	2	22	548	3346	6527	6540	4199	3577
MontrealQuebecSherbrookeThree Rivers	524		42	63	117 88 22	1010 473 36 176	1078 499 55 165	2356 1282 125 285	2350 1279 125 265	2163 1249 90 237	2054 1206 67 218
New Branswick.	524	158	62	115	227	1695	1797	4078	4019	3739	3545
Fredericton		32		5	1 9	6 14 46	5 27 25	96 141 405	85 124 312	69 77 246	58 62 208
Nova Scotia.		32	5	5	10	66	57	642	521	392	328
Cape Breton. Halifax Pictou Yarmouth	2	8 82	1 8	1 15	1 25 2	103 7 31	12 99 9 52	46 665 243 251	35 594 181 202	28 477 123 144	28 405 105 119
Prince Edward Island.	2	90	9	16	28	143	172	1205	1012	772	657
·Charlottetown						- 6	20	174	145	114	87
Manitoba.											
Alberta.			1	37	156	237	774	491	62	55	52
Calgary		•••••					5	12	7	1	·····
British Columbia.											
Victoria		•••••	•••••	•••••		,	3	20	19	16	17

#### C-Continued.

of each Denomination, Inspected and Verified in each Inspection Division, ended 30th June, 1886.

. ==								gi gi	200						
WRIGH	ITS.							WEIGHTS.	ANEOU		T	3	fm		
dupois								TROY V	MISCRLLANGOUS WEIGHTS.		TIMI	EAL N	1EAS	JKES.	
2 ozs.	1 oz.	8 drs.	4 drs	2 drms.	1 dr.	1 dr.	Total Number Verified.	Total Number Verified.	Total Number Verified.	Yard.	4 Yard.	2 Feet.	1 Foot.	Foot.	Total Number Verified.
108 1524 88 404 179 209 628 261	86 1479 71 344 129 172 519 235	45 1307 37 221 89 75 360 148 2282	13 645 8 73 30 14 133 56 972	2 74 1 7 10 7 41 8 —	2 12 1 1 6 1 54 2 79	1 2 1 2 1 2	981 18270 682 3586 1746 1627 5661 2176	11 11	109 274 65 327 146 113 176 200	39 313 7 235 263 181 149 103		200000 1,0000 1,0000 1,0000 1,0000 1,0000 1,0000		10000 10000 10000 10000 10000 10000 10000 10000	39 313 7 235 263 181 149 103
1805 1104 47 159 3114	1485 933 39 103 2560	1078 495 19 42 1634	283 56 5 13 357	31 2 3 2 	41 3 1 2 47	1 1 2	16520 8865 617 1709 27711	326	795 1775 49 130 2749	1876 508 34 101 2519					1876 508 34 101 2519
56 58 201 315	36 44 172 252	11 17 64 ———————————————————————————————————	1 12 6 —————————————————————————————————	2 6 1 9	1		426 633 1687 2746		59 92 187 338	2 8 102 112	10000		1000.0	****** ****** *****	2: 8: 102:
35 332 95 105 567	26 289 82 88 	14 180 55 41 290	442 14 8	2 5 1 6	2 1 1 2 ———————————————————————————————	2	247 3324 916 1051 5538	*******	112 317 92 204 725	13 60 148 230 451		10000			13: 60 148 230 451
72	60	16	4	1			699	******	6	4					4.
25	10	1		1			2371	35		17					17
6	3	3		••••••			37			••••••			,		••••••
14	14	4	<b>a</b> c • • • • • • •	********	*****		107	31	3	13				••••	13.

RETURN showing the Number of Dominion Weights and Lineal Measures of each Year ended

								rear	
								Do	MINION
									Avoir
Division.									
	60 lbs.	50 lbs.	30 lbs.	20 lbs.	10 lbs.	5 lbs.	3 lbs.	2 lbs.	1 lb.
Ontario.									
Kingston London Orillia Ottawa Windsor			10000000000000000000000000000000000000		.0000000		4	7 2	5
Quebec.							4	11	14
Montreal				******	***************************************	1	1	1	1
Nova Scotia.						1	1	1	1
Cape Breton			*********				*******	55 2	49 2
Manitoba.								57	51
Winnipeg	•••••			••••••	*******	1		2	- 1

## C-Concluded.

Denomination, Inspected and Rejected in each Inspection Division, during the Fiscal 30th June, 1886.

WEIG										MISCELLANEOUS WEIGHTS.			1	LINEA	L ME	ASUR	ES.		
8 ozs.	4 ozs.	2 ozs.	1 oz.	8 drs.	4 drs.	2 drs.	1 dr.	4 dr.	Total No. Rejected.	Total No. Rejected.	Yard.	½ Yard.	2 Feet.	1 Foot.	½ Foot.	100 Feet Chains.	66 Feet Chains.	Tape or Riband.	Total No. Rejected.
4 3 	22 4 1 2 9  28 2 2 30	2 4 2 1 1 1 2 2 2 3 3 3 3	1 1 1 1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2	2 2 6 1		1 			22 26 2 1 10 61 	7 4 1 1 13 8 6 14 160 2 2 162	34 11 8 31 4 4 14 4 5 10								34 41 8 31 14 4 

RETURN showing the Number of Dominion Measures of Capacity, Balances and Inspection Division, during Fiscal

						Inspe	ction .	Divisi	ov, du	ring	Fiscal
				1	MEASURI	es of C	CAPACIT	Y.			
DIVISIONS.					D	ominio	n.				
	Bushel.	Bushel.	Peck.	Gallon.	4 Gallon.	Quart.	Pint.	½ Pint.	Gill.	½ Gill.	Total No. pre- sented for Verification.
Ontario.  Belleville	12 24 225  1 12 104	117	181 2089 517 11 19 312	835 1899 1096 254 221 1433	986 690 1751 410 419 2293	1814 850 2679 532 591 3345	1471 591 2672 378 540 2888	126 58 858 81 184 1292	66 66 66 26	60 <b>5</b>	5558 9958 10061 1804
Quebec.	378	4606	3332	6359	7301	11251	9426	2786	158	69	45666
Montreal	5 1 24 12	1120 175 18 188	22	889 87	91	1358 159	1512 110	1112	560	69	7110
New Brunswick.	42	1501	1276	3715	3888	4909	5375	3655	1546	120	26027
Fredericton		17 7 <b>27</b> 9	14 4 205	64 161 593	70 310 778		174		8	1	272 1009 3695
Nova Scotia.		303	223	818	1158	1064	802	355	252	1	4976
Cape Breton Halifax Pictou Yarmouth	1 1 32	22 188 51 21	19 92 65 21	65 573 358 210	171 641 561 371	179 802 675 271	68 692 431 112	32 366 130 20	137 29		563 3507 2301 1059
Prince Edward Island.	34	282	197	1206	1744	1927	1303	548	174	15	7430
Charlottetown	1	6	1	52	82	294	172	44	24	24	700
Manitoba.											
Winnipeg	23	9		128	248	317	309	46			1179
Calgary  British Columbia,		*******	*********	•••••		•••••			*******		••••••
Victoria	•••••	•••••	•••••	40	. 38	123	84	12	6		303:

D.
Weighing Machines of each Denomination presented for Verification in each Year ended 30th June, 1886.

_															
MISCRLLANBOUS MEASURES.								BAL	ANCES.						
_	w	ith Eq	ual Arı	ms.	Stee	elyaro vided	ls, w	ith	We	igh-Bri	idges o	Platfo	orm Sca	iles.	ght for
Presented for Verification.	5 lbs. and under.	5 lbs. to 50 lbs.	50 lbs. to 100 lbs.	100 lbs. and upwards.	500 lbs. and under.	5001bs.to 1,000 lbs.	1,000 lbs. to 2.000 lbs.	2,000 lbs. and upwards.	250 lbs. and under.	250 lbs, to 500 lbs.	500 lbs to 2,000 lbs.	2,000 lbs. to 4,000 lbs.	4,000 lbs. to 6,000 lbs.	6,000 lbs. and upwards.	Total No. brought for Verification.
1 120  6 127	74 885 13 149 61 22 396 57	169 2303 93 463 248 213 510 310	1	1	58 815 4 238 86 502 62	3 1 4 13 4	2	1	330 3506 80 397 331 333 601 321 5872	51 507 72 116 25 71 144 43	80 618	54 282 14 115 35 36 137 41	36 65 5 16 2 17 62 12	37 125 18 39 30 38 120 53	1027 10887 379 2157 1119 1017 3906 1190
47	468 246 13 13 740	1930 961 107 233 3231	2 70 2 74	17	234 24 10 9	6 9	2	8 1	842 60 141 34 1077	560 310 103 37	1083 182 90 66 1421	87 B 10 8	91 10 20 7 128	43 1 12 56	5365 2001 516 414 8296
9 9	20 20 95 135	54 82 203 339		18	6 23 30 59	1			71 122 202 395	39 77 117 233	16 36 68 120	3 4 19 26	6 4 10	1 8 15 	210 397 753 1360
27 1 21 49	12 142 48 63 265	32 419 121 103 675	3 16 ———————————————————————————————————	19 19 9 47	11 90 20 84 205	1		2	60 338 250 202 	12 167 127 79	127 80 29	16 24 7 47	4 16 9 ——————————————————————————————————	9 22 8	155 1350 708 599
4	24	89			1			_1	98	37	79	4	9	8	350
	27	92	1	*******	202	33	,		157	10	132	20	9	14	697
		2			2				5	1	_ 2				12:
	5	17	******		34	2	1	1	83	11	34	4	*****	6	198

RETURN showing the Number of Dominion Measures of Capacity, Balances and Division, during the Fiscal

							D1 <b>V</b> 181	on, au	ring	ne i	ISCA
				Mı	ASURES	or C	<b>LPACITY</b>				
					Do	minior	١.				
Division.		:									Verified.
	Bushel.	½ Bushel.	Peck.	Gallon.	g Gallon.	Quart.	Pint.	Pint.	Gill.	4 Gill.	Total No. Verified.
Ontario.											
Belleville Hamilton Kingston London Orillia Ottawa Toronto Windsor	12 24 223  1 12 104	18 117 3547 483 14 14 220 186	13 181 2087 514 11 19 312 186	184 835 1896 1095 253 221 1433 429	282 986 689 1748 410 413 2293 468	713 1814 850 2677 530 577 3345 720	359 1471 594 2668 378 537 2885 527	67 126 58 858 85 181 1292 116	2 60 62 26 1	60 5	165 555 994 1004 180 203 1181 273
Quebec.	376	4599	3323	6346	7289	11226	9419	2783	157	69	4558
Montreal	5 1 24 12	1120 175 16 184	945 204 22 98	2553 889 86 179	2280 1230 91 287	3053 1358 159 339	3392 1512 110 361	2240 1112 58 245	908 560 42 36	16 69 35	1651 711 64 174
Ne Brunswick.	42	1495	1269	3707	3888	4909	5375	3655	1546	120	2600
Fredericton King's St. John		17 7 279	14 4 205	64 161 593	70 310 778	58 306 700	33 174 595	16 38 301	8 244	1	100 369
Nova Scotia.		303	223	818	1158	1064	802	355	252	1	497
Cape Breton	1 1 30	22 172 51 20	19 88 61 21	65 560 346 210	170 637 535 367	179 799 659 268	68 687 423 112	32 364 129 20	7 13 <b>7</b> 29 1	15	56 346 223 104
Prince Edward Island.	32	265	189	1181	1709	1905	1290	545	174	15	730
Charlottetown	_1	6	1	52	82	294	172	44	24	24	70
Manitoba.	0.5			127	248	317	308	46			117
Winnipeg		9	1	121	29.8				*******		
Calgary  British Columbia.	10 499.			********				******			
Victoria	••••		*******	40	38	123	84	12	6		30

### D-Continued.

Weighing Machines of each Denomination Inspected and Verified, in each Inspection Year ended 30th June, 1886.

1														
							BAI	LANCES.						
w	ith Eq	nal Arı	ns.	Ste	elyai ivide	ds, v	rith ns.	We	eigh-br	idges, o	r Platf	orm Sc	ales.	ا ق
5 lbs and under.	5 lbs. to 50 lbs.	50 lbs to 100 lbs.	100 lbs. and up-	500 lbs. and under.	500 lbs. to 1,000	1,000 lbs. to 2,000	2,000 lbs. and up-	250 lbs. and under.	250 lbs to 500 lbs.	500 lbs. to 2,000 lbs.	2,000 lbs. to 4,000 lbs.	4,000 lbs. to 6,000 lbs.	6,060 lbs. and up-	Total Number Verified.
74 885 13 146 61 21 396 57	2303 91 456 248 211 510 309			318 236 85 500 62	5 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 2	1	382 331	50% 71 111 28 70 144	7 2389 78 78 1 596 5 299 275 1 516	282 14 112 35 36	1 1 6	5 125 5 16 5 36 2 30 7 38 2 120	10887 367 2096 1118 1009 3006
1653	4297	2	1	1769	37	11		5844	1020	4657	711	213	448	20668
468 246 13 11	961 106 226	2	125 1 4	24 10	9		8	842 60 140 34	310 103	182 89	87 3 10 8	10 20	1 12	5363 2001 513 403
738	3222	74	147	277	16	2	9	1076	1008	1419	108	128	56	8280
20 20 95	54 82 203	10000000	18	23 30	1			71 122 202	39 77 117	16 36 68	3 4 19	1 6 4		210 397 753
155	338		18		1			395	233	120	26	11	23	1360
10 116 40 63	32 388 116 97	3 15 6	19 19 9	11 82 18 84	i	10740.	2	58 325 221 202	22 156 116 79	6 122 73 29	16 23 7	3 15 9	9 22 8	151 1254 644 593
229	6331		47	195	1	••••	2	806	363	230	46	27	39	2642
24	89			1			1	97	37	79	4	9	8	349
27	92	1		202	33			157	10	132	20	9	14	697
••••••	2			2				5	1	2.		*******		12
3	17	••••••		34	2	1	1	81	11	34	4 .		6	193
	74 885 13 114 885 13 114 738 246 13 111 738 20 20 95 135 229 24 27	74 168 885 2303 136 4456 61 248 21 211 396 517 309 1653 4297 468 1929 246 961 13 106 11 226 738 3222 20 54 20 82 95 203 135 339 10 32 116 388 40 116 63 97 229 633 24 89 27 92	74 169 885 2303 13 91 146 456 61 248 21 211 396 510 57 309 1653 4297 2  468 1929 246 961 70 13 106 11 226 22 738 3222 74  20 54 20 82 95 203 135 339	The pure section of the	The state of the	Section   Sect	Divided Art   Divided Art	With Equal Arms.   Steelyards, with Divided Arms.	With Equal Arms.   Steelyards, with Divided Arms.   Work   Equal Arms.   Steelyards, with Divided Arms.   Work   Equal Arms.   Work   Equal Arms.   Work   Equal Arms.   Work   Equal Arms.   Equal Arms.   Work   Equal Arms.   Divided Arms.   Weign-br   Weig	With Equal Arms.   Steelyards, with Divided Arms.   Weigh-bridges, or	With Equal Arms.   Steelyards, with Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Weigh-bridges, or Platf   Divided Arms.   Divided Ar	With Equal Arms.   Steelyards, with Divided Arms.   Weigh-bridges, or Platform Science   Scien	With Equal Arms.   Steelyards, with Divided Arms.   Weigh-bridges, or Platform Scales.	

#### APPEND1X

RETURN showing the Number of Dominion Measures of Capacity, Balances, and Division, during the Fiscal

					Meas	Domi	r CAPA	CITY.	-			MISCRLLANBOUS MEASURES.
Division.	Bushel.	4 Bushel.	Peck.	Gallon.	4 Gallon.	Quart.	Pint.	Pint.	Gill.	4 Gill.	Total No. Rejected.	Rejected.
Ontario.  Kingston		2 3 2 7 	2 3 4 9 7	3 1 1 1  8 13 1 1 1 6	1 3 6 2 12	2 2 14 7 25	3	3	1		10 16 3 27 23 79 1 3 17 21	
Cape Breton	2 2	16 1 17	8 	13 12 	1 4 26 4 35	3 16 3 	13	3			1 47 67 10 125	
Manitoba.  Winnipeg  British Columbia.  Victoria	0		1				1	,			2	

## D-Concluded.

Weighing Machines of each Denomination Inspected and Rejected in each Inspection Year ended 30th June, 1886.

#### BALANCES.

1.	-														
	w	ith Eq	ual Ar	ms.	Steal	lyards, Aı	with I	Divided	Wei	igh-Bri	dges or	Platfor	m Sc	ales.	ted.
	5 lbs. and under.	5 lbs. to 50 lbs.	50 lbs. to 100 lbs.	100 lbs, and up-	500 lbs. and under.	5001bs to 1,0001bs.	1,000 lbs. to 2,000 lbs.	2,000 lbs. and up-	250 lbs. and under.	250 lbs. to 500 lbs.	500 lbs. to 2,000 lbs.	2,600 lb3, to 4,000 lbs.	4,000 lbs. to 6,000 lbs.	6,000 lbs. and up-wards.	Total Number Rejected.
	3	2	10000000		2 1				28 28	3 1	1 16	3	7 8	5	1 8 32
	2	1 1 7 9	******	********				••••••	1	2 2			.,		2 3 11 16
	2 26 8 	31 5 6	1 		8 2		*********		2 13 29 4	11	5 7	1 1	1	*********	4 96 64 6
				2000000					1						1
10	2				****			*******					••••		
															*

#### APPENDIX E.

STATEMENT of Gas Inspection Expenditure and Receipts, for the Year ended 30th June, 1886.

				Expe	nditure.			
Districts.	Inspector.	Salaries.	Special Assistance.	Rent.	Travelling Expenses.	Sundries.	Total.	Receipts.
Ontario.		\$ cts.	\$ cts.	\$ cts.	\$ cts	\$ cts	\$ cts.	\$ cts
Belleville Cobourg*Hamilton *Kingston Lindsay	Wm Johnsen T. Cahill D. McPhie Wm. Burrows T. Cahill	150 00 125 00 1,000 00 400 00 100 00	20001000	50 00 60 00 128 00 151 97 60 00	1 25 26 20 88 80 214 38 21 20	41 05 6 00 101 28 80 47	242 30 217 20 1,318 08 846 82 181 20	58 0 24 0 375 7 89 2
*LendonOttawaPeterborough Port HopeToronto	J. Williams H. J. Hubertus T. Cahill T. Cahill Geo. Sutherland District Inspectors.	1,000 00 700 00 150 00 125 00 1,200 00		123 50 200 00 50 00 30 00	229 20 63 45 17 00	25 25 76 23 72 82 34 10	1,377 95 976 23 272 82 252 55 1,200 00	549 5 206 0 70 5 49 5 1,709 2
Quebec.		4,950 00		853 47	661 48	437 20	6,902 15	3,081 7
Montreal Quebec		1,400 00 1,150 00 200 00	730 00 83 33	42 00		87 38 376 66 6 75	2,217 38 1,651 99 206 75	1,932 0 299 2 24 0
New Brunswick.		2,750 00	813 <b>3</b> 3	42 00		470 79	4,076 12	2,255 2
Chatham	R. A. Lawlor A. Rowan	150 00 83 30 150 00 1,058 27	40 00	15 00	57 06 194 72	16 05 1 22 32 50	206 05 84 52 222 06 1,285 58	18 0 48 7 264 2
Nova Seotia.		1,441 57	40 00	15 00	251 78	49 86	1,798 21	331 0
Halifax Pictou	A. Miller	1,300 00	•••••	280 00	371 05	69 92	2,020 87	396 7
P. E. Island. Charlottetown Manitoba.	Jos. Knight	200 00	******	56 44		31 34	287 78	49 (
	R. T. Huggard	225 90	*******	108 00		40 80	374 79	35 7
B. Columbia.	Richard Jones	200 00		210 00			410 00	73 2
		RECAPI						
OntarioQuebec	400000000000000000000000000000000000000	4,950 00 2,750 00		853 47	661 48		6,902 15	
New Brunswick Nova Scotia P. E. Island Manitoba British Columbia	***************************************	1,441 57 1,300 00 200 00 225 99 200 00	40 00	42 00 15 00 280 00 56 44 108 00 210 00	251 78 371 05	470 79 49 86 69 82 31 34 40 80	4,076 12 1,798 21 2,020 87 287 78 374 79 410 00	2,255 2 331 ( 396 1 49 ( 85 1 73 2
General Expenses Queen's Printer Stationery Office	***************************************	600 00	100/1010	100000 20000		1,733 90 45 52 29 47	2,404 15 45 52 29 47	-0.000 0000
* Hamilton D'	trict includes the Off		853 33		1,354,56		18,349 06	6,222 1

<sup>\*</sup> Hamilton District includes the Offices at Brantford, Dundas, Guelph and St. Catharines; Kingsto District includes the Offices at Cornwall and Napanee; London District the Offices at Ingersoll, Chatham, Stratford, Windsor, Woodstock and St. Thomas.

## APPENDIX F.

RETURN of Gas Meters presented for Verification, Verified, Rejected and Verified after first Rejection, during the Year ended 30th June, 1886.

	Le le louis de l'out out d'une, 1660.													
	presented for fication.	К	ind.	v	erifie	ed.		fied first jecti		Re	ejecte	d.	To Verific Reje	tal ed and
Inspection Offices.	Total presented Verification.	Wet.	Dry.	Correct	Fast.	Slow.	Correct.	Fast.	Slow.	Unsound.	Fast.	Slow.	Verified.	Rejected.
Belleville Chatham Cornwall Dundas Guelph Hamilton Ingersoll Kingston London Ottawa Peterborough Port Hope Stratford St. Thomas Toronto Windsor Woodstock Montreal Quebec Chatham Fredericton St. John Moncton Halifax Pictou Farmouth Charlottetown Winnipeg Victoria, B.C	105 11 23 46	57	23 • 46 309 309 260 142 39 82 90 47 2489 135 5 39 227 18 	333 55 615 544 88 22 82 82 7 7 15 3347 17 15 397 15 22 84 41 11 148 48 41 15	18 18 18 18 18 18 18 18 18 18 18 18 18 1	3 9 155 1666 122 524 78 82 22 52 366 24 1074 155 103 1745 103 5 4 7 7 21	1 8 2 2 2 1	2 5 5	1143355	2 4 4	3 2 2 3 13 14 4 4 4 5 5 5 5 2 2 4 4 17 5 5 5 5 5 7 17 5 5 7 17 7 7 7 7 7 7	21 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100 9 23 445 300 25 75 245 137 38 84 43 2475 188 2475 188 2100 48 43 2475 111 12 22 22 22 22 22	85 52 88 55 11 61 18 32 14 4 4 3 2 7
	.123	300	6630	1335	1102	3040	29	27	30	25	99	64	6935	188

APPEN
RETURN of the Illuminating Power and Purity of Gas

		Illumi	inating Po	ower.				Sul	phur per
Inspection Offices.	Highest.	Lowest.	Average.	Standard	o. of times below Standard.	Tests.	Highest.	Lowest.	Average
	Candles.	Candles.	Candles.	Candles.	No. of low S	No. of	Grains.	Grains.	Grains.
Belleville:  July	18·80 17·00 17·47 18·53 17·45 16·29 18·42 17·11 18·95 18·12 18·08	17.60 16.50 15.31 15.81 16.96 15.81 15.65 15.60 16.84 15.78 16.00	18·04 16·80 16·43 16·81 17·24 16·10 17·11 16·61 17·89 17·25 16·66	16 16 16 16 16 16 16 16 16 16	0 2 1 0 1 1 1 0	3 6 4 3 4 5 5 4 5			
Brantford:  July			19 99 19 76 18 78 19 44 19 06 18 64	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Chatham:— July August September October November December January February March April May June			18·00 17·33 17·99 17·14 17·46 16·89 17·21 16·60 17·52	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4200 10000 10000 10000 10000 10000 10000 10000	

DIX G. Inspected during the Year ended 30th June, 1886.

100 Cubic	100 Cubic Feet. Ammonia per 100 Cubic Feet. Sulphuret Hydroge											
100 04510								_	Ну	aroge	n.	
Standard	Times in excess of Allowance.	Tests.	Highest.	Lowest.	Average	Standard	Times in excess of Allowance.	Tests.	times ab-	times pre-	of Tests.	Remarks.
Grains.	Times of Al	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times of A	No. of Tests.	No. of times sent.	No. of times p	No. of	
			**********	40000 00000 40000 00000	10 000 000000 00000 0000000000000000000	***************************************		•••	3  3 6	0  0 0	3  4 6	No inspection made. Gas Co.putting down new mains.
40000 0 40000 1 40000 0 40000 1 40000 0 40000 1 40000 0 40000 1	100000 100000 100000		**************************************	**************************************	10000 00000000000000000000000000000000	20000 0 70000 20000 0 70000 20000 0 00000	100001 100001 100001 100001	•••	4 3 4 5 4 5 4 5	0 0 0 0 0	4 3 4 5 5	
200000000000000000000000000000000000000	10000	-40000		180101 000000 180102 578900	•••••		10000	•••	46	0	46	
400000 0 000000 400000 0 000000 500000 0 000000 600000 0 100000						**************************************	( 0000)	•••	1 1 1 1 0 1	0 0 0 1 0 0	1 1 1 1 1 1 1	
			00000000000000000000000000000000000000						1 1 1 1 1 1	0 0 0 0	1 1 1 1 1 1	
									11	1 0	12	
40000 000000000000000000000000000000000					100001 100007				1 1 1 1 1	0 0 0	1 1 1 1 1	
-00000 000000 -00000 000000 -00000 000000						0.000			1 1 1 1	0 0 0	1 1 1 1 1	
-000000 0 100000			*** >** *****						1 1 12	0 0	1 12	

APPENDIX

	1	TIE O	KN OI the	Пищи	auu	g r	ower an	a Purit	y of Gas
		Illui 	minating P	ower.				St	l'phur per
Inspection Offices.	Highest.	Lowest.	Average.	Standard	cf times be-	of Tests.	Highest	Lowest	Average
-	Candles.	Candles	Candles.	Candles.	No. cf	No. of T	Grains.	Grains.	Grains.
Cobourg:— July August September October November December	****** * ******	100000 0 00000	16.63 16.81 16.80 16.27	16 16 16 16 16	0 0 0 0	1 1 1 1 1 1 1			***************************************
January	******		17.20 16.72 16.86	16 16 16 16 16 16	0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	******		**************************************
Cornwall:  July  August  September  October  November  December  January  February  March  April  May  June			22:30 21:17 21:10 19:58 15:65 19:06 14:34 16:68 18:31 18:09 20:36 20:31	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 1 1 1 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Dundas:- July August September October November December January February March April May June	100000 0 100000 1 100000 0 100000 1 100000 0 100000 1 100000 0 100000 1 100000 0 100000 1	10000 0 00000 1 10000 0 00000 1 10000 0 00000 1	17·47 17·94 16·62 18·35 17·75 17·30 16·72 16·67 15·95	20		1			***************************************

G .- Continued.

100 Cubic	Fee	t.	Į .	Ammonia per 100 Cubic Feet.  Sulphurett Hydroget								
Standard	Times in excess of Allowance.	l'ests.	Highest.	Lowest.	Average	Standard	Times in excess of Allowance.	rests.	times ab-	No. of times pre- sent.	rests.	Remarks.
Grains.	Times of Al	No of Tests.	Grains.	Grains.	Grains.	Grains.	Times of Al	No. of Tests.	No. of times sent.	No. of sent.	No. of Tests.	
200000 0 000000 000000 0 000000 000000 0 000000							10000 10000 10000 10000 10000	• • • •	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1	
00000 * 00000***  00000 * 00000**			19 <b>00</b> 03 00000	**************************************	***********	*******	*****	•••	1 1 12	0 0	1 1 12	
									0 0 0 0 0 0 0 0 0 1 1 1 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
									1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 9	~~~

APPENDIX
RETURN of the Illuminating Power and Purity of Gas

		Illun	ninating P	ower.				Su	lphur per
Inspection Offices.	Highest.	Lowest.	Average.	Standard	f times be- Standard.	lests.	Highest.	Lowest.	Average
	Candles.	Candles.	Candles.	Candles.	No. of low S	No. of Tests.	Grains.	Grains.	Grains.
Guelph:-									
July	1			16	1	}	1	1	
August	*****			16	0	1			
September				16	0	ı î	***************************************	****** ******	***************************************
October				16	0	i		**** *****	
November				16	0	i	******	******	
December			19.23	16	lo	î		***************************************	******
January				16	0	i			
February		100001 000000	17.88	16	0	ī			***************************************
March				16	0	1			
April			19.57	16	0	1			
Mav	***********		18.76	16	0	1			
June	******		19.50	16	0	1	************	(100/4 11000)	**** * *****
					0	11			
Hamilton:-						_			
mamilton:—									
July	***********		17.14	16	0	1		**********	****** *** *
August	******		16.41	16	0	1			
October	****** * ******	*****. * *****	15.83	16	1	1	***** / *****		
November	***********		16.05	16 16	0	1		************	
December	******		17.65	16	0	1		*********	**********
January	100000 - 200000		17.56	16	0	1	***********	**********	******
rebruary		*******		16	0	i		***********	*************
March			17-11	16	0	î			****** ******
April			17.21	16	ő	î			
May seress seresses			16.18	16	0	1		******	
June	******		16.28	16	0	1		******	
					1	12			
Ingersoll :-									
July		****** * ******		16					
August				16			******	*******	
September			16.83	16	0	1			
October		********	16.71	16	0	1		100000 100000	
November			16.21	16	0	1			120100 100010
December			18.00	16	0	1	*****	*****	
January	*****		16.00	16	0	1	********		
repruary			16.93	16	0 .	1		*****	10 000
DIRLCH			16.70	16	0	1	*****		
April	****** * *****	****** * ******	17.18	16	0	1			
June	****** • *****	*********	17.72	16	0	1		**********	
	*******	**********	17-24	16	0	1 .	*** ** ******		******
					0	10			

## G.-Continued.

	_											
100 Cabic	Feet					ubic Feet.			Sulp Hy	hure	tted en.	
Standard	Times in excess of Allowances.	lests.	Highest.	Lowest	Average	Standard Grains.	n excess	ests.	No. of times absent.	No. of times present.	ests.	Remarks.
Grains.	Times of All	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times i	No. of Cests.	No. of sent.	No. of t	No. of Tests.	
******					190000 00000	********		•••	1	0	1	
******		••••	***********	***** ******					1	0	1	i i
•••••		•••••	***** (*****	*****	******	•••••		•••	1	0	1	
*****			******	*****, *****		*****			1	0	1	
******		••••		/***** ******		•••••			1	0	1 1 1 1	
******		*****		******		*******	*****	•••	1	0	1	
******		******	******						1	Ö	1	
******	100001				******				1	0	1	
******	*****		*******	20 2001 Dy0000		108758 0 100831			1	0	1	
				•					11	0	11	
								i				
									,		١,	
000000 0 350007		ce	***********	******	*****	100007 - 101111			1	0	1 1 1 1	
			·····	10000% 0 1000					1	0	î	
•••••		•••••						•••	1	o l	1	
******	*****	*****	***********	•••••	******	******	*****	•••	1	0	1	·
******	••••	*****	******	**********		••••	10000		1	0	1 1 1	
*****				*****				• > •	1	0	1	
•••••	•••••	•••••	******					•••	1	0	1	
*******				***************************************					1	ő	i	
•••••		*****		************		******			1	0	1	
									12	0	12	
****** *****	•••••	*****	100000 100000		******	**********		•••	*****	••••	,	
******				******	100101 220001				1	0	1	
******		10000							1	0	1	
******	•••••	*****		***********	**********		*****		1	0 0	1 1 1	
****** * *****		*****	************	***********	100000 00000	100001 - 00000	******	***	1	0	1	
******		19001					*****		1	0	1	
******	*****	100000						•••	1	0	1	
*******				************	***************************************	*****		***	1	0	1	
*****								•••	1	0	1	
									10	0	10	
									10		10	
		1										

		Illum	inating Po	ower.				Sul	phur per
Inspection Offices.	Highest.	Lowest.	Average.	Standard	f times be- Standard.	Tests.	Highest.	Lowest.	Average
	Candles.	Candles.	Candles.	Candles.	0 8	No. of T	Grains.	Grains.	Grains.
Kingston:  July  August  September  October  November  December  January  February  March  April  May  June	20·77 20·35 25·09 20·53 22·46 24·00 23·85	18.63 18.81 18.79 19.46 19.80 20.65 21.55 20.87 22.43 20.12 20.74 Nil.	19·30 20·09 19·49 21·61 20·16 21·39 22·69 22·35 23·92 21·97 21·60 Nil.	16 16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	444444444444444444444444444444444444444			100.00 x200.00 10000 x20000 10000 x20000 10000 x20000 10000 x20000 10000 x20000 10000 x20000
Lindsay:— July			21·48 - 21·23 20·50 19·32 18·85 19·85 20·31 20·00 Nil. 18·84 19·34 20·20	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 Nil. 1			***************************************
London:— July	18·21 19·20 19·60 19·10 18·68 19·54 19·00 19·87 19·94 18·84 22·90 23·54	17.64 18.01 18.10 18.50 17.72 17.87 18.21 18.70 18.90 17.44 19.57 17.64	17.95 18.81 18.96 18.83 18.35 18.63 18.61 19.41 19.43 17.92 20.56 20.77	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 4 3 3 4 4 4 4 4 4 5		**************************************	

G.—Continued.

100 Cubic	Feet		A	mmonia	per 100 C	Jubic Feet.			Sul <sub>1</sub> Hy	phure	tted en.	
Standard	Times in excess of Allowance.	rests.	Highest.	Lowest.	Average	Standard	Times in excess of Allowance.	Pests.	times ab-	imes pre-	ests.	Remarks.
Grains.	Times of Al	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times i	No. of Tests.	No. of times gent.	No. of times	No. of Tests.	
######################################	00000 (20000 (20000 00000 00000			10 100 100 100 100 100 100 100 100 100			10000 10000 10000 10000 10000 10000	•••	4 4 4 4 4 4 4 3 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
			10000 00000 10000 10000 10000 20000 10000 30000		******* 100001	30000 0 00000 30000 0 00000			3 3 0 41	0 0	3 0 41	
******				**************************************			10001 10000 10000 10000 10000 10000		1 1 1 1 1 1 Nil.	0 0 0 0 0 0 0 0 0 Nil.	1 1 1 1 1 1 1 Nil.	
400000 0 /0000/			******	v#****		120000 0 100101		•••	11	0	11	
000001 00 000000 00	0000			30 000 000 000 000 000 000 000 000 000					3 4 4 4 4 4 4 5	0 0 0 0 0 0 0 0	3 4 4 4 4 4 4 5	
									46	0	46	

APPENDIX

		Illum	inating P	ower.				Su	lphur per
Inspection Offices.	Highest.	Lowest.	Average.	Standard	times be-	Tests.	Highest.	Lowest.	Average
	Candles.	Candles.	Candles.	Candles.	No. of low S	No. of	Grains.	Grains.	Grains.
Napanee :— July			23·17 22·77 20·97 21·53 18·11 20·23 19·39 22·44 20·90 Nil. Nil.	16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Ottawa:- July	20·27 18·54 18·62 19·41 26·97 18·36 18·85 18·07 19·45 19·38 19·25 17·41	16.66 16.23 17.35 17.57 18.18 16.72 17.26 16.59 16.08 17.37 17.01 15.48	18·91 17·507 17·77 18·50 19·76 17·15 18·17 17·34 17·84 18·30 18·215 16·586	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 8 8 8 8 8 8 8 8 8	42.63 44.25 28.62 29.73 30.41 23.78 21.15 29.33 25.42 26.86 22.43 27.33	28·32 35·67 21·59 20·70 19·41 17·94 16·38 15·22 19·01 15·38 21·51 23·52	32·75 39·24 26·35 23·88 23·43 20·67 19·09 19·37 29·27 21·47 21·93 24·58
Peterborough:  July  August  September  October  November  December  January  February  March  April  May  June	**************************************		17·20 17·06 17·06 17·22 17·14 17·28 17·14 17·32 17·20 17·20 17·20	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1			***************************************

G.—Continued.

100 Cubi	c Fee	et.		Ammonia	per 100 (	Cubic Fee	t.		Sul H	phur	etted gen.	
Standard	Times in excess of Allowance.	Fests.	Highest	Lowest	Average	Standard	Times in excess	ests.	times ab-	imes pre-	ests.	Remarks.
Grains.	Times	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times of All	No of Tests	No. of t	No. of times sent.	No. of Tests.	
									1 1 1 1 1 1 1 Nil. Nil. Nil.	0 0 0 0 0 0 0 0 0 0 Nil. Nil.	1 1 1 1 1 1 Nil. Nil. Nil.	Office destroyed by fire.
35 35 35 35 35 35 35 35 35 35 35 35	1 4 0 0 0 0 0 0 0 0 0 0	444444444444	3·36 3·09 3·03 3·08 2·04 1·55 1·27 1·28 1·84 2·25 2·50 3·08	2·11 2·57 1·75 2·02 1·02 1·01 0·76 0·79 1·31 1·51 1·78 2·62	2·725 2·807 2·40 2·61 1·597 1·27 0·98 1·02 1·547 1·84 2·14 2·49	4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	
		20000 20000							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1	

APPENDIX

		Illum	ninating P				Wor and	•	phur per
Inspection Offices.	Highest.	Lowest.		Standard	of time	of Tests.	Highest Grains.	Lowest.	Average Grains.
				Oanules.	No	No.	Grains.	- Crains.	Grains.
Port Hope:— July August September October November December January February March April May June			17.00 17.22 16.68 17.30 16.46 16.67 17.14 16.78 16.98 17.36 17.50	16 16 16 16 16 16 16 16 16 16 16	000000000000000000000000000000000000000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Stratford:  July			17 · 60 18 · 20 18 · 21 16 · 17 16 · 32 15 · 63 16 · 73 16 · 10 17 · 47 17 · 00 16 · 30 17 · 61	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
St. Catharines:  July  August  September  October  November  December  January  February  March  April  May  June			17.64 17.66 16.45 17.06 16.94 16.94 16.60 16.31 16.31 16.77	16 16 16 16 16 16 16 16 16 16 16 16 16 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1			**************************************

## G. - Continued.

100 Cubi	c Fee	et.		Ammonia	per 100	Cubic Fee	t.		Sul	phur ydrog	etted	1
Standard	Cimes in excess of Allowance	No. of Tests.	-	1	1	e Standard	[80]	Tests.	ab-			Remarks.
Grains.	Time	No. 0	Grains.	Grains.	Grains.	Grains.	Times of A	No of Tests.	No. of sent.	No. of t	No. of Tests.	
									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
***************************************									1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
-010000 0	104001			······································	**************************************	***************************************		•••	1 1 1 1	0 0 0 0	1 12	:
**************************************		200000 200000 20000 20000	***************************************	**************************************		**************************************			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1			:						11	0	11	Secretary and

APPENDIX

		Illum	inating P	ower.				Sul	phur per
Inspection Offices.	Highest.	Lowest.	Average.	Standard	No. of times below Standard.	of Tests.	Highest.	Lowest.	Average
	Candles.	Candles.	Candles.	Candles.	No. of	No. of	Grains.	Grains.	Grains.
Coronto :—									
July	17:86 17:06 17:65 17:93 19:13 18:91	16:56 16:05 16:00 17:21 16:33 16:98	16.86 16.58 16.81 17.46 17.82 17.88	16 16 16 16 16	0 0 0 0 0 0	8 10 8 10 8	16.86 14.05 13.73 16.17 15.79 14.73	13.99 11.24 10.99 13.88 14.00 14.00	15.42 12.64 12.36 15.02 14.89 14.36
January February March April May June	18-50 18-21 18-37 18-74 18-83 18-56	16.60 17.65 17.14 17.70 17.10 17.57	17·57 17·81 17·78 18·41 17·91 17·97	16 16 16 18 16	0 0 0 0 0 0	8 8 8 10 8	18·54 16·16 13·84 13·84 14·76 13·93	16·52 11·90 11·72 10·03 11·90 14·00	17·53 14·03 12·78 11·93 13·33 13·96
					0	102			
Vindsor:— July August September	******		18·00 17·72 17·20	16 16 16	0 0	1 1 1			
November December	****** * * * * * * * * * * * * * * * *		17·26 16·90 17·46	16 16 16	0 0 0	1 1 1 1	100001 00001		
January February March April		100000 0 000000	17·44 17·06 16·22 17·11	16 16 16 16	0 0	1 1 1	1.000.0000	*****************	,00000000000000000000000000000000000000
June			16·41 16·41	16 16	0 0	1 12	***********	******	
To a Tutus Day	1 1 2 7	:			-	_	:		
Voodstock:— July	*****			16		10000			
August				16		1	***********		
September October			18.41	16 16	0	1		10 000 10 2790	
November		*****	19.91	16	0	1	******	10000 00000	
December January		100000000000000000000000000000000000000	19.60	16	0	1	•••••		
February		ļ	19.55	16	0	1	******		******
March			20.06	16	0	1			
April			16.26	16	0.	1			
June			19.20	16	0	1			

G.—Continued.

			1									-
100 Cubi	c Fee	t.		Ammonia	per 100 (	Cubic Feet			Sul H	phur ydr <b>o</b> g	etted gen.	
Standard	Times in excess of Allowance.	96 t8.	Highest.	Lowest.	Average	Standard	Times in excess of Allowance.	ests.	No. of times ab-	mes pre-	ests.	Remarks.
Grains.	Times j	No of Tests.	Grains.	Grains	Grains.	Grains.	Times i	No. of Tests.	No. of t	No. of ti	No. of Tests.	
35	0	2	1.29	1.27	1.28							
35 35 35 35	0 0 0	2 2 2 2	1·79 2·27 2·00 2·05	1 · 53 1 · 75 1 · 77 2 · 04	1 · 66 2 · 01 1 · 88 2 · 045	4 4 4 4	0 0 0	2 2 2 2	8 10 8 10 8	0 0 0	10 8 10	
35 35 35 35	0 0 0	2 2 2 2 2 2 2	2·00 2·00 2·00 2·00	1·78 1·24 1·52 1·75	1·89 1·62 1·76 1·87	4 4 4	0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	8 8 8 8	0 0	8 8 8	
35 35 35	0 0	2 2 2	2·00 2·00 1·77	1.75 1.51 2.00	1·87 1·75 1·88	4 4	0 0	-		0 0	8 10 8	
							0	24	102	0	102	
****** * ****** ****** * ****** ****** * *****		*****	************	**************************************	******	00000 0 100000			1 1 1 1	0 0 0	1 1 1 1	
40000 0 00000			***********		1 · · · · · · · · · · · · · · · · · · ·	1000	100000	•••	1 1 1 1 1	0 0 0	1 1 1 1 1 1 1	
000000 0 100000 000000 0 100000	*****	*****	***********		******	100001 0 100000 000000 0 100000	****** ******	•••	1 1	0 0	1 1 1	
									12	0	12	
******	••••		•••••			****** * .** **	*****	•••				
******	•••••	*****						•••	1 1 1	0	1 1 1	
******		*****			*****	•••••			1	0	1 1	
******		•		*****			*****	***	1 1 1 1 1 1	0	1 1 1	
*****	*****				•••••		•••••		1 1 1	0	1 1	
						******	*****	•••	10	0	10	
•	1	1	1	4	1	277	1	1-				

APPENDIX
RETURN of the Illuminating Power and Purity of Gas

		Illur	ninating I	Power.				Su	lphur per
Inspection Offices.	Highest.	Lowest.	Average.	Standard	No. of times be- low Standard.	of Tests.	Highest.	Lowest.	Average
•	Candles	Candles.	Candles.	Candles.	No. of low S	No. of	Grains.	Grains.	Grains.
Montreal :—									
July August September		14.90	17 -20	16	2	27	41.73	30.50	34.82
November December January	19-34	16.00	17-55	16	0	26	46.41	36.64	42.31
MarchApril	18.52	16.00	17:06	16	0	26	51 78	20 ·87	38.03
June	18.62	16.00	16-80	16	0	26	49.81	11 · 89	33 · 31
uebec ;— July			18:32	16	0	105	21.52	20.93	20.22
August			18·16 18·98 15·26	16 16 16	0 0 1	1 1 1	15·32 16·57 23·17	12.91 13.20 16.05	13.91 14.88 19.60
December			18.68 17.84 16.19 17.81	16 16 16 16	0 0 0	1 1 1 1 1	28·77 28·48 18·10 24·00	24·30 20·64 12·96 22·09	26.53 24.56 15.53 23.04
April	12000 · 0000	******	18:49 18:07 16:68	16 16 16	0 0	1 1	25·44 24·50 15·99	20·03 18·64 11·98	22·73 21·57 13·98
	******		18.29	16	1	1 12	14.40	11.53	12.99
hree Rivers:— July August September	16·90 16·45 Nil.	15-95 15-22 Nil.	16·20 15·89	16 16	1 2	5		***********	*******
October November December	Nil. Nil. Nil.	Nil. Nil. Nil.	Nil. Nil. Nil. Nil.			******	***********		
February	Nil. Nil. Nil.	Nil. Nil. Nil.	Nil. Nil. Nil.	16 16 16			*****		
April	Nil. Nil. 16-24	Nil. Nil. 15:30	Nil. Nil. 15-67	16 16 16	2	3	100000000000		100000000000000000000000000000000000000

G.—Continued.

			1									
100 Cubi	c Fe	et.		Ammonia	per 100	Cubic Fee	t.		H	ydro.	etted gen.	
Standard	Times in excess	No. of Tests.	Highest	Lowest	Average	Standard	in e	Feats.	times ab-	limes pre-	Pests.	Remarks.
Grains.	Times	No. of	Grains.	Grains.	Grains.	Grains.	Times	No. of Feats.	No. of times sent.	No. of times	No. of Fests.	
35	2	6	0.00	0.00	0.00	4	0	6	27	0	27	
35	6	6	0.00	0.00	0.00	4	0	6	26	0	26	
35	2	6	0000 10000	0.00		4	0	6	26	0	26	
35 35	0 0	24	0.00	0.00	0.00	· 4 4	0 0	24	105	0 0	105	
35 35 35 35 35	0 0 0	2 2 2 2 2 2		0.00 0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00 0.00	4 4 4	0 0	2 2 2 2 2 2 2	2 2 2 2 2 2 2	0 0 0 0	2 2 2 2 2	
35 35 35 35 35	0 0 0 0	2 2 2 2	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 0.00 0.00 0.00	0.00 0.00 0.00 0.00	4 4	0 0 0 0	2 2 2 2 2	2 2 2 2 2 2	0 0 0 0	2 2 2 2 2	
	θ	24					0	24	24	0	24	·
		*****	***********	**************************************		10000 0 12000 10000 0 12000 10000 0 12000		•••	5 4	0	5 4	Photometer out of order
10000 0		******	***************	*******		100000 6 100000 100000 0 10000 100000 0 10000	10000			 		do do do do do
	*****	*****	1-04 2-0000 10050470000 10060470000	****** *****					3	0	3	đo do
	1		1					1.		_		

APPENDIX RETURN of the Illuminating Power and Parity of Go

Chatham :-				inating P						lphur per
Chatham:—  July	Inspection Offices.	Highest.	Lowest.	Average.	Standard	times be-	Fests.	Highest.	Lowest.	Average
July		Candles.	Candles.	Candles.	Candles.	No. of low S		Grains.	Grains.	Grains.
September	July		******			_	_			
October	September	****** * *****	****** * *****		******	*****				
December	October	17.40								
January	December	17-42								
March	January	16.10	15.00	15.56	16	1	3			******
April	March	15.30								** **** *****
Fredericton :	April	15.40	15.10			3				
Fredericton:—  July					16	3	3		*****	
Tredericton :	June	N11.	NII.	Nil.	******					
July						12	24		1	
July	Fredericton :-						-			
August		17.93	15.60	16.56	16	1	3			
October.         15·73         15·68         16·76         16         2         2           November         17·06         15·87         16·46         16         1         2           December         16·84         15·63         16·23         16         1         2           January         16·77         16·73         16·75         16         0         2           February         16·14         16·09         16·11         16         0         2           March         16·96         15·98         16·98         16·11         16         0         2           April         16·98         16·98         16·01         1	August			16.89	16	0	2			
November	September						2			
December	November									
March	December	16.84	15.63	16.23		1	2			
March   16.96   15.47   16.21   16   1   2	January									
April 15-98 15-98 16-43 16-43 16-43 16 0 1	March									***********
May       16·43       16·43       16·43       16·43       16·43       16·04       16·03       16·03       16·04       16·05       16·05       16·05       16·05       16·05       16·05       16·04       16·04       16·05       16·05       16·04       16·04       16·04       16·04       16·05       16·05       16·05       16·05       1	April							_		************
St. John:—  July	May							*****		***********
St. John:—       July	June	16.44	16.44	16.44	. 16	0	1	-40408 104000		
July         18.84         16.23         17.32         16         0         7         22.49         16.91         18.79           August         17.70         16.03         16.98         16         0         7         23.69         17.93         20.40           September         17.35         15.50         16.14         16         0         6         18.57         17.93         18.21           October         16.70         15.65         16.23         16         2         5         23.18         17.57         20.37           November         17.26         16.72         16.99         16         0         5         23.62         19.79         21.70           December         17.76         15.60         16.52         16         1         5         23.32         18.51         20.41           January         17.06         15.60         16.52         16         1         5         23.32         18.52         20.41           February         17.04         15.87         16.34         16         1         5         23.34         18.27         20.65           March         16.72         16.05         16.35         16						7	22			
July         18.84         16.23         17.32         16         0         7         22.49         16.91         18.79           August         17.70         16.03         16.98         16         0         7         23.69         17.93         20.40           September         17.35         15.50         16.14         16         0         6         18.57         17.93         18.21           October         16.70         15.65         16.23         16         2         5         23.18         17.57         20.37           November         17.26         16.72         16.99         16         0         5         23.62         19.79         21.70           December         17.76         15.60         16.52         16         1         5         23.32         18.51         20.41           January         17.06         15.60         16.52         16         1         5         23.32         18.52         20.41           February         17.04         15.87         16.34         16         1         5         23.34         18.27         20.65           March         16.72         16.05         16.35         16	St. John :-			t .		-	_			
August         17·70         16·03         16·98         16         0         7         23·69         17·95         20·40           September         17·35         15·20         16·14         16         0         6         18·57         17·93         18·21           October         16·70         15·65         16·23         16         2         5         23·18         17·57         20·37           November         17·26         16·72         16·99         16         0         5         23·62         19·79         21·70           December         17·77         17·06         17·34         16         0         5         22·37         16·41         20·62           January         17·06         15·60         16·52         16         1         5         23·32         18·85         20·41           February         17·06         15·87         16·34         16         1         5         23·34         18·27         20·62           March         16·72         16·05         16·35         16         0         5         20·17         16·84         30·18           April         17·06         16·36         16·61         16		18.84	16.23	17:32	16	0	7	22:49	16:91	18-79
October         16·70         15·65         16·23         16         2         5         23·18         17·57         20·37           November         17·26         16·72         16·99         16         0         5         23·62         19·79         21·70           December         17·77         17·06         16·52         16         1         5         22·37         16·41         20·92           January         17·04         15·87         16·34         16         1         5         23·32         18·85         20·41           February         17·04         15·87         16·34         16         1         5         23·34         18·27         20·65           March         16·72         16·05         16·35         16         0         5         20·17         16·34         20·18           April         17·06         16·36         16·61         16         0         6         22·26         18·50         20·41           May         17·35         16·40         16·84         16         0         6         20·14         17·67         18·63           June         17·71         16·50         16·99         16         <	August						7	23.69	17 -93	
November 17.26 16.72 16.99 16 0 5 23.62 19.79 21.70 December 17.77 17.06 17.34 16 0 5 22.37 16.41 20.02 15.60 16.52 16 1 5 23.32 18.85 20.41 17.04 15.87 16.34 16 1 5 23.32 18.85 20.41 16.72 16.05 16.35 16 0 5 20.17 16.34 20.18 April 17.06 16.36 16.61 16 0 6 22.26 18.50 20.41 17.35 16.40 16.84 16 0 6 20.14 17.67 18.68 June 17.71 16.50 16.99 16 0 7 19.53 16.05 18.43										
December   17.77   17.06   17.34   16   0   5   22.37   16.41   20.62     January										
February     17.04     15.87     16.34     16     1     5     23.34     18.27     20.65       March     16.72     16.05     16.35     16     0     5     20.17     16.34     20.18       April     17.06     16.36     16.61     16     0     6     22.26     18.50     20.41       May     17.35     16.40     16.84     16     0     6     20.14     17.67     18.63       June     17.71     16.50     16.99     16     0     7     19.53     16.05     18.43	December	17.77	17.06	17.34	16	0	5	22.37	16.41	20.02
March     16.72     16.05     16.35     16     0     5     20.17     16.34     20.18       April     17.06     16.36     16.61     16     0     6     22.26     18.50     20.41       May     17.35     16.40     16.84     16     0     6     20.14     17.67     18.68       June     17.71     16.50     16.99     16     0     7     19.53     16.05     18.43	January									
April										
June	April	17.06	16.36	16.61	16	0	6	22.26		
	June									
6 69	e and	11.41	10.00	10.99	16	0	-	19.23	19.02	18.43
						6	69			

G.—Continued.

	-											
100 Cubic	Fee	t.		Ammonia	per 100 (	Jubic Feet	<b>.</b> .		Sul H	phur ydrog	etted gen.	
Standard	Times in excess of Allowance.	Pests.	Highest	Lowest	Average	Standard	Times in excess	lests.	times ab-	No. of times pre-	ests.	Remarks.
Grains.	Times of Al	No. of Tests.	Grains.	Grains,	Grains.	Grains.	Times	No. of Tests.	No. of 1 sent.	No. of t	No. of Tests.	
00000 00000 00000 00000 00000 00000									3 3 3 3 3 3 3 3 3 3 3	0 0 0	333333333333333333333333333333333333333	
***************************************	*****			*************	******			•••	Nil. 24	0 0 0 Nil.	Nil. 24	
**************************************	**************************************		10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000 10000	***************************************		**************************************	10000 10000 10000 10000 10000 10000 10000		3 2 2 2 2 2 2 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 1 1 1 1 1	·
									22	ō	22	
35 35 35 35 35 35 36 36 36 36 36 37 38	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 4 3 2 2 3 3 3 4 3 4 3 4 3 4	1.66 2.04 1.57 1.03 1.11 2.68 1.10 2.07 2.15 2.62 1.15 1.63	0.76 0.99 0.75 0.70 1.71 1.55 1.68 0.97 0.96 0.74 0.50	0-79 1-39 1-21 0-89 0-90 2-26 1-05 1-88 1-37 2-15 0-95 0-98	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	000000000000000000000000000000000000000	4 4 3 2 2 3 3 3 4 3 4 3 4	7 7 6 5 5 5 5 5 6 6 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 7 6 5 5 5 5 5 6 6 7 7 7 7 7 7 7 7 7 7	
	0	38		1.1			0	38	69	0	69	
1		,		1	1	41		1	1	1	}	

APPENDIX

		Illum	inating P	ower.				Sul	phur per
Inspection Offices.	Highest.	Lowest.	Average.	Standard	No. of times be- low Standard.	Tests.	Highest.	Lowest.	Average
-	Candles.	Candles.	Candles.	Candles.	No. of	No. of	Grains.	Grains.	Grains.
Yarmouth:— July August September October November December January February March April May June			16.81 17.47 18.30 16.55 16.67 16:50 13.87 14:14 14:34 15:13 16:59 17:64	16 16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 1 1 1 1 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0000; 18400; 00000; 18400; 00000; 18400;	
Charlottetown:  July.  August.  September.  October.  November.  December.  January.  February.  March.  April.  May.  June.	18·38 17·57 18·86 18·35 19·85 19·07 18·83 18·10 17·31 18·40 18·38 20·10	17-66 16-30 16-80 17-00 15-60 16-30 16-50 16-81 16-98 17-03 17-40 16-63	17.91 16.93 17.95 17.65 17.65 17.33 17.38 17.38 17.38 17.38 17.84 17.84	16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 4 36			
Winnipeg:  July			22-60 20-70 20-50 Nil. Nil. 20-60 18-50 22-89 21-30 20-00 22-00	16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0	1 1 1 1 1 2 1 2 2		**************************************	**************************************

G.—Continued.

100 Cub	ic Fe	et.		Ammonia	per 100	Cubic Feet	t.		Sul H	phur ydro <sub>l</sub>	etted gen.	
Standar	Times in excess	Tests.	Highest.	Lowest	Average	Standard	Times in excess of Allowance.	Pests.	No. of times ab-	No. of times pre-	Tests.	Remarks.
Grains.	Times	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times of Al	No. of Tests.	No. of gent.	No. of t	No. of Tests.	
***** * *****			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************					1 1 1 1	0	1	
			***************************************	******	*****	****** 0 220000		•••	1 1 1 1	0 0 0 0	1 1 1	
				******	······································	*****	*****	•••	1 1 1 1	0 0 0 0		
		*****	*****	10000 cross		***************************************	•••••	•••	1	0	1	
					,				12	0	12	
•••••	••••	•••••		******	***************************************	400000 0 000000	*****	•••	3 3 3	000	3 3 3	
••••••••	••••			******	******	100000 0 101100	****		3 3 3 3	0000000	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
*** * *****			*****************	•••••	******	199991 0 400001	•••••	•••	3 3 3 3 3 3 3 3 3 3 2 2 2 2	0 1 1 2		
					•••••	•••••			32	4	36	
•••		•••••	******			130207 ovenen			1	0	1	
•	•••••		***********	*****		****** * ******		44	Nil.	Nil. Nil. Nil.	1	
• • • • • • • • • • • • • • • • • • • •	••••		•••••••••••••••••••••••••••••••••••••••	••••	*********	***** * *****			1 1 2 2	0 0	1 1 2 2	
	•		*************	***** *****	••••	***************************************			1 2 2	0 0	1 2 2	
									13	0	13	

RETURN of the Illuminating Power and Purity of Gas

	Illuminating Power.						Sulphur per		
Inspection Offices.	Highest.	Lowest.	Average.	Standard	times be-	of Tests.	Highest.	Lowest.	Average
	Candles.	Candles.	Candles.	Candles.	No. of low S	No. of	Grains.	Grains.	Grains.
-									
Moncton:— July									
August		******		************		*****			
September							•••••		
October November			100000 0 100000	~~~~~	•••••	*****	****** ,*****		
December	16.40	15.10	15.75	16	1	····2	** **** ****		100H 10000
January	16.10	15.30	15.70	16	1	2			
March	15·40 16·50	15.00 16.20	15·20 16·37	16 16	0	2 3	******	******	
April	17.50	16.10	16.80	16	0	2	******	•••••	******
May	Nil.	Nil.	Nil.					******	
June	Nil.	Nil.	Nil.					***********	
					*1 ***				
						_			
Halifax:-	10,11	10:0E	30.00	578				27.05	
July	18.11	18.02	18·08 19·45	16 16	0	2 2	31 ·51 25 ·58	25·05 16·00	28:25
September	18.58	17.83	18.205	16	0	2	22 · 18	11.01	16.20
October	18 10	17.24	17 .92	16	0	2	26 .50	23.31	24.90
November December	16·47 17·39	15·81 17·32	16 .145	16	1	2 2	21 .70	17.75	19.72
January	17.12	17.32	17·35 17·065	16 16	0	2 2	24 · 32 26 · 08	22.28	23·30 24·50
February	18.95	18.00	18 -475	16	ő	2	21 03	19.45	20.34
March	18.09	17.95	18.03	16	0	2	15.07	11.20	13.13
April	18·17 18·97	17·24 17·54	17.705	16 16	0	2 2	15 .44	14.92	15.18
June	18.34	18.21	18 255 18 275	16	0	2	13 · 50 17 · 86	12 98 16·87	13·24 17·36
			10 210				11 00	10 01	21 05
					0	24			
Pictou:-									
July			18.81	16	0	1			*******
August			17:72	16	0	1			
September October			18·32 18·91	16 16	0	1	*****		
November			17.81	16	0	i		••••	******
December			18.91	16	0	1			
January			20.60	16 16	0	1	•••••		
February		****	20.76	16 16	0	1		************	
April			19.85	16	ő	i	******		
May			Nil.	16					*****
June	******	•••••	19.72	16	0	1			
					O.	11			

G.—Continued-

inspected during the Year ended 30th June, 1886.

-												
100 Cubi	c Fee	t.		Ammonia	per 100 (	Oubic Feet			Sul H	phur ydrog	etted gen.	
Standard	Fimes in excess of Allowance.	rests.	Highest	Lowest.	Average	Standard	Times in excess of Allowance.	ests.	imes ab-	No. of times pre-	ests.	Remarks.
Grains.	Times of Al	No. of Tests.	Grains.	Grains.	Grains.	Grains.	Times of All	No. of Tests.	No. of times sent.	No. of the	No. of Tests.	
20000									2 2 3 2 Nil. Nil.	0 0 0 0 Nil. Nil.	2 2 3 2 Nil. Nil.	
35 35 35 35 35 35 35 35 35 35 35 35	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.00 0.00 1.46 0.00 0.099 0.67 1.985 .045 .298 1.08 0.00	0.00 0.00 0.00 0.00 0.075 0.00 .555 .000 .250 .00	0.00 0.00 0.00 0.03 0.00 0.087 0.335 1.270 0.025 274 .54	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
									1 1 1 1 1 1 1 Nil.	0 0 0 0 0 0 0 0 0 0 Nil.	1 1 1 1 1 Nil 1 1	

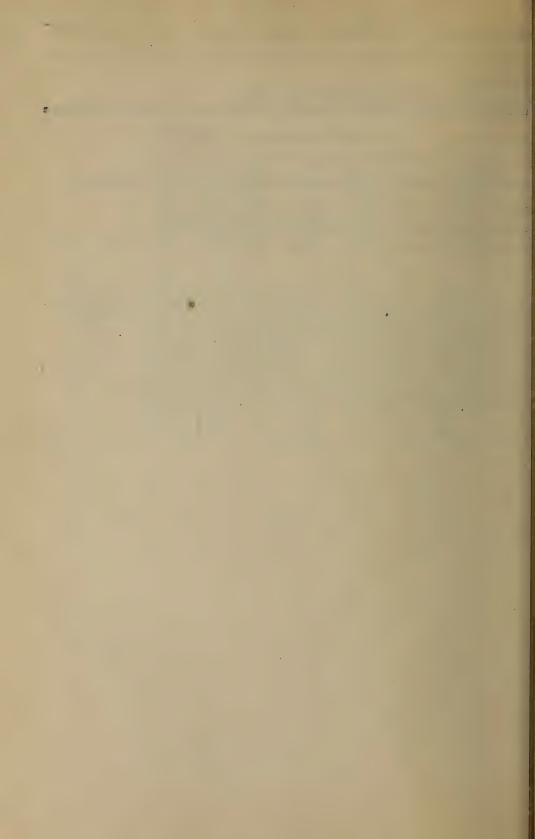
APPENDIX
RETURN of the Illuminating Power and Purity of Gas

						,	WCI GIIC	- I dilly	OI Gas			
		Illuminating Power.						Sulphur per				
Inspection Offices.	Highest.	Lowest.	Average.	Standard	times be- Standard.	Tests.	Highest.	Lowest	Average			
	Candles.	Candles.	Candles.	Candles.	No. of t	No. of I	Grains.	Grains.	Grains.			
Victoria:—  July August September October November December January February March April May June	19·03 Nil. 18·94 19·33 19·08 18·86 18·55 18·35 18·35 18·80 18·80	17 · 42 Nil. 18 · 28 18 · 15 18 · 12 18 · 62 18 · 10 18 · 12 17 · 72 18 · 36 18 · 10 18 · 50	18 · 26 Nil. 18 · 57 18 · 84 18 · 80 18 · 72 18 · 26 18 · 27 18 · 07 18 · 61 18 · 38 18 · 73	16 16 16 16 16 16 16 16 16 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3						

G.—Concluded.

inspected during the Year ended 30th June, 1886.

100 Cubic	c Fee	t.		Ammonia per 100 Cubic Feet.					Sulphuretted Hydrogen.			
Standard	Allowance.	Tests.	Highest	Lowest.	Average	Standard	in excess	Tests	times ab-	times pre-	Tests.	Remarks.
Grains.	Times of A	No. of	Grains.	Grains.	Grains.	Grains.	F A	No. of	No. of t	No. of t	No. of 7	
******			•••••						3	0	3 1	
••••••	70000 20000 10000	100001	**************************************	****** ***** ***** ***** ***** ****	***** ***** ***** ***** ***** *****				3 3 3	0 0 0	3 3 3	Inspector absent on W. and M. duties.
00000	••••			****** *******************************	**************************************	****** ** ****************************	10000	•••	3 3 1 3	0 0 0	3 3 1 3	
•••••	*****	••:••		•••••	******	400000		•••	31	0 0	31	



## REPORT

ON

# ADULTERATION OF FOOD

BEING

SUPPLEMENT No. III

TO THE REPORT

OF THE

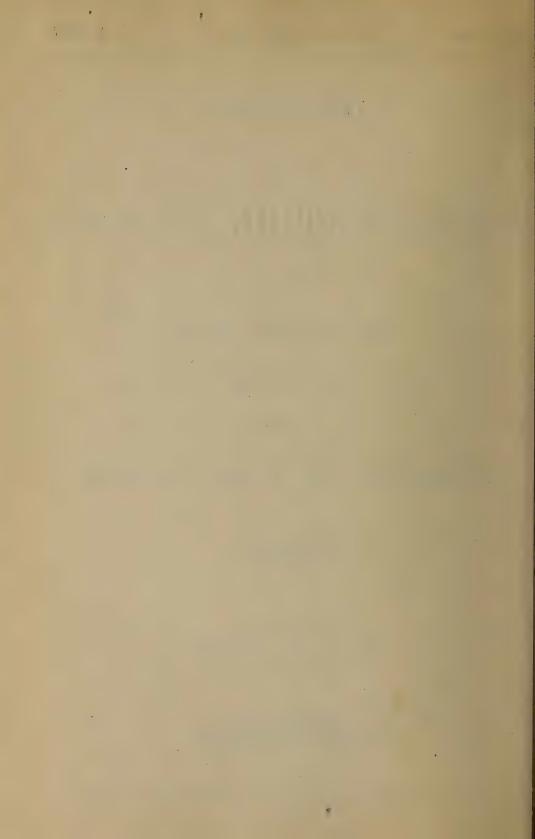
## DEPARTMENT OF INLAND REVENUE.

1886.

Erinted by Order of Barliament.



OTTAWA:
PRINTED BY MACLEAN, ROGER & CO., WELLINGTON STREET.
1887.



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APPENDIX C.	
Pabulated statement of the results of analyses of articles of food, for the fiscal year ending 30th June, 1886	30



## INSPECTION OF FOOD.

To the Honourable

The Minister of Inland Revenue.

SIR,—I have the honour to submit herewith the Report of the Chief Analyst and those of the analysts for the several districts, together with tabulated statements, prepared in this Department, of the results of the analyses of various samples submitted to them.

The Report of the Chief Analyst is confined in the main to the analysis of fertilizers, and will, I have no doubt, commend itself to the interested public as of considerable value. The subject is an important one to all agriculturists and no doubt will in the future engage more of their attention than it has done in the past.

The Department feels increasingly every year the difficulty of accomplishing any important work with the small vote hitherto placed under its control for the prevention of adulteration of food and drugs. During the past year 1,142 samples were analysed of which, as will be seen by the subjoined table, 893 were found to be genuine, 208 adulterated and 41 were classed as loubtful.

Name of Sample.	Genuine.	Adulterated	Doubtful.	Total.
aking Powder utter. read. anned Fruit heese offee rugs oney fants' Food quors eals ilk bices weets	9 7 15 45 23 89 38 31 83 176 45 107 51 126 39 9	31 12 45 19 11 208	1 1 2	10 16 18 50 23 166 40 33 85 210 45 126 113 145 51

It will be seen that 893 samples were analysed, at a cost of from \$3 to \$8 per sample which turned out to be genuine. It is evident that if the mass of trade is to be affected a much larger proportion of the food going into consumption requires to be dealt with, and to this end the Department is endeavouring to determine upon some practical tests which may be easily applied by the officers whose duty it is to collect the samples for the public analysts, by the operation of which the rudoubtedly genuine articles may be eliminated and only those which are of doubtful character may be placed in the hands of the public analysts. When this has been accomplished the expenditure for professional services will cover four or five times the area it at present does. In pursuance of this policy interim tests for milk and coffee have already been adopted and will in future be used by the collecting officers.

That for coffee is Hugar's skimming and coloration test, as modified by Mr. McGill, of this city.

The test adopted for milk is one recommended by certain municipal authorities in Bavaria carried on by the use of "Quevenue lacto densimeter" with thermometer, &c., and "Feser's lactoscope."

This has been partially applied during the past year with favourable results; for instance; In Quebec during S ptember and October 58 samples of milk were taken by Inland R venue officers. Of these, 22 passed at once as containing more than  $3\frac{1}{2}$  per cent. butter fat, the remaining 36 being sent to the public analysts.

It is not intended that these preliminary tests should take the place of analysis; the object is simply to separate the undoubtedly good from suspicious samples, thus permitting the inspection of a much larger number at less expense for analysis.

Besides the work carried on in the Departmental laboratory in connection with the analysis of food, drugs and fertilizers, 37 samples of most diverse descriptions have been submitted by the following Departments: Customs, 59; Agriculture, 6; Militia, 1; Interior, 1.

I have the honour to be, Sir, Your obedient servant,

E. MIALL,
Commissioner of Inland Revenue.

INLAND REVENUE DEPARTMENT,
OTTAWA, 23rd December, 1886.

## APPENDIX A.

## INSPECTION OF FERTILISERS, FOOD AND DRUGS.

## REPORT OF THE CHIEF ANALYST.

INLAND REVENUE LABORATORY,

OTTAWA, 20th December, 1886.

To the Commissioner of Inland Revenue.

SIR,—On the 20th of March last, I was appointed Chief Analyst, in the room of the late H. Sugden Evans. My first duty in writing this report is to place on record in it the following notice of his life and usefulness, which appeared in the journal of the Society of Chemical Industry (Vol. V.. No. 3, page 157).

"Henry Sugden Evans, born 19th May, 1830, was the youngest son of John Evans, founder of the firm of Evans, Lescher & Webb, of London, and Evans, Sons & Co., of Liverpool, wholesale and export druggists. Educated at the Merchant Tailor's School, and under Or. Whitehead, of Ramsgate, he was early apprenticed to his father's business in Bartholome v Close. In 1817 he entered as a student at the Pharmaceutical Society, and passed all the examinations, which were at that time

"In 1849 he was elected a Fellow of the Chemical Society. He assisted in the formation of the 'Liverpool Chemists' Association,' of which he was twice president (1857, 1858), and he was also identified with the formation of the Liverpool Natural History and Microscopical Society. In 1860 he was elected a member of the Council of the Pharmaceutical Society, becoming president in 1869. He represented the Pharmaceutical Society at the International Congress in Vienna, in 1868, and in 1873 served as a juror on food at the International Exhibition in that city. In 1870 he was awarded the diplomas of the Pharmaceutical Societies of Vienna and St. Petersburg, and was elected a vice-president of the Royal Microscopical Society.

"He proceeded in 1879 to Canada to conduct a branch of his business at Montreal, and in 1884 he retired from mercantile affairs, and accepted the appointment of Chief Analyst to the Dominion.

"In February last he went on Government business to Boston and New York, and it was at the latter place that he was seized with an attack of pneumonia which proved fatal on the 23rd. His kindliness of disposition endeared him to all who knew him, and his loss is deplored by a large circle of friends. His death is also an unquestionable loss to the Dominion Government."

## THE FERTILISERS ACT, 1885.

During the first months of the year, in accordance with the terms of this Act, many of the manufacturers of fertilisers forwarded samples of these to the Department for analysis.

The following is a list of them with their designations and the name of the parties from whom they were received.

	•	
No.	Designation.	Name of Manufacturers.
1	Soluble Pacific Guano	Glidden & Curtis, Boston.
2	Special fertiliser	Standard Fertiliser and Chemical
	•	Co., Limited, Smith's Falls, Ont.
3	Lawn dressing	do do
4	Standard fertiliser	do do
5	Fruit fertiliser	do do
6	Superphosphate of lime	do do
7	No. 1 fertiliser	do do
8	Bone dust (pure)	Peter Lamb & Co., Toronto.
9	Superphosphate of lime	do do
10	Fish manure	D. P. Cory, Consecon, Ont.
11		Thos. Aspden & Co., London, Ont.
12	Ground bone	
13	Medium bone	
14	Bone meal	do do
15	Ceres superphosphate	do do
16	Popular phosphate	do do
17	Superphosphate No. 1	Brockville Chemical and Super-
		phosphate Co., Brockville, Ont.
18	do No. 2	do do
19	B. fertiliser	John Leigh, Guelph, Ont.
20	Fertiliser	L. O. Neily, Aylsford, King's Co., N.S.
21	Patent superphosphate	Bradley Fertiliser Co., Boston.
22	XL superphosphate	do do
23	High grade superphosphate.	Canada Chemical Manure and Fer-
	-	tiliser Co., Rothesay, N.B.
24	Potato manure	do do
25	Complete fertiliser A	do do
26	Buckwheat potash manure	do do
27	Excelsior fertiliser	Thos. Aspden & Son, London, Ont.

These samples yielded, on analysis, the results shown in the following table:-

				H. 10
1_		Cost per Ton.	844484848 00444888 08 888 08 08 08 08 08 08 08 08 08 08	200
	Potash.	Guaranteed.	2.50 22-34 22-34 9-10 9-10 11-1-20 5-79 1-5-2-50 1-5-2-50 1-5-3-6-8	<b>5</b> :
	Δ.	Found.	2. 3. 2. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	3.49
		A vailable guaran-	8 · 53 3 · 4 · 4 8 * 8 · 63 · 4 6 8 · 63 · 6 · 6 · 6 · 6 · 6 · 6 · 6 · 6 ·	
		Available found.	7.83 11.27 11.27 13.64 9.64 11.46 111.88 12.06 12.06 12.06 12.06 12.06 12.01 12.01 10.06 33.23 33.23 39.21 9.31	8.45
	s Acid.	Total guaranteed.	12.25 16.14 16.14 14.69 10.12 10.12	
	Phosphoric Acid.	Total found.	12.68 13.81 93.88 17.00 11.94 19.67 16.30 6.78 6.78 6.78 6.78 6.78 6.78 6.78 6.78	12.54
	a.i	Insoluble.	25.440 25.55	4.09
		Reverted.	0.57 2.65 2.65 2.61 2.84 0.64 4.73 9.80 0.26 0.26 0.27 0.27 0.28 0.28 0.28	2.84
		Soluble in Water.	7.26 9.721 100 9.00 12.67 11.86 1.86 1.80 5.20 5.20 5.20 5.20 8.60 8.60 8.60 8.60 8.60 8.60 8.60 8.6	1.50
Ammonie	mmonia.	Ammonia guaran- teed.	3-10 2-2-50 2-2-50 2-2-50 3-3-30 3-3-30 1-20-1-60 1-20-3-60 1-60-3-60 2-50-3-60 2-50-3-60 3-4-60 3-3-3-60 3-3	2-3.00
	1	A m m o n i a some- times as Nitrogen.	444446 5 1 1.44 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.20
		Name or Brand of Fertiliser.	Solvble Pacific guano. Special fertiliser Lawn dressing. Standard fertiliser Standard fertiliser Superphosphate of lime. No. 1 fertiliser. Souperphosphate of lime. Frish manure. Strelstor agricultural fertiliser. Frish manure. Ground bone (\$\frac{1}{2}\$ to \$\frac{1}{2}\$ in diameter). Medium bone (\$\frac{1}{2}\$ to \$\frac{1}{2}\$ in diameter). Medium bone (\$\frac{1}{2}\$ to \$\frac{1}{2}\$ in diameter). Superphosphate. Superphosphate No. 1 Superphosphate No. 2 Superphosphate No. 2 Superphosphate No. 2 Superphosphate Superphosphate. Stadley's patent superphosphate. High grade superphosphate. Potato manure. Potato manure. Superphosphate Aniely superphosphate. Bradley's fatent superphosphate. Complete fertiliser. Superphosphate superphosphate.	Excelsior fertiliser.
		No. of Fertiliser.	10040000010001000000000000000000000000	27

In tabulating these results the example of the Connecticut Agricultural Experiment Station has, to some extent, been followed, but no estimation has been made

of the value of the various fertilisers.

It may be well to explain that it is customary to do this in the United States, and that the Experiment Stations of Connecticut, New Jersey and Massachusetts annually agree upon certain trade values or costs per pound for nitrogen, phosphoric acid and potash present in the raw materials ordinarily offering in United States markets, and with these calculate the values of the various fertilisers which have been submitted to them for analysis.

The following were the values agreed upon for 1886:-

a romowing.	were the values agreed upon for 1800:—	
	Cts. pe	er lb.
Nitrogen	in ammonia salts 18	31
do	nitrates 18	Νį
	nitrogen in dried and ground fish	7
do		ľ
-	meat 1	7
do		
	pomace	17
do		7
do		
		9
Phosphor		8
do	do ammonium citrate (or reverted)	7½
do	insoluble in dry ground fish	7
do		7
do		6
do		5
do		4
do		3
do	do fine ground rock phosphate	2
	s high grade sulphate	51
do	kainet	$\frac{5\frac{1}{2}}{4\frac{1}{4}}$
do	muriate	4 <del>\</del>
		20

It has not been considered advisable to undertake, at present, a similar system of estimating fertiliser values in Canada, because there is nothing in the Act to authorize such practice, and it has not been generally adopted, and in fact has been subjected to criticism in other countries. There is further the difficulty in the analysis of mixed manures, of distinguishing between the insoluble phosphoric acid derived from bone, and that derived from mineral phosphate.

In the above table all the selling prices are given which have been quoted by the manufacturers. With some exceptions, they are not higher than corresponding grades in the United States. At any rate, Ontario and Quebec are supplied with fertilisers of good quality, and at reasonable rates, by our own manufacturers. This must be considered satisfactory when the high cost of buying or manufacturing sulphuric acid, and the limited market for artificial manures is taken into account. But if the demand for these is to improve, it will be necessary for the manufacturers to sell equally as good grades at lower rates, and, in order to assist them in doing this, I may here place on record certain facts more recently ascertained as regards the manufacture of fertilisers, and the agricultural value of various manures:

1st. It is no longer considered necessary to dissolve bones in sulphuric acid for the purpose of making the phosphoric acid more readily available. By steaming (under a pressure of 60 lbs.) drying and pulverizing them, they are obtained in the shape of a very fine powder, which is found to exercise a more favorable effect than either ground or dissolved bones. As steamed (gedampftes) bone dust, it is decidedly preferred by German agriculturists and the high authority of Dr. Emil Wolff can also

be cited in its favor. (Praktische Düngerlehre, 1883, p. 123.)

This is confirmed by the experiments of the Aberdeenshire Agricultural Associaton, in whose proceedings for 1875-76, the following expression of opinion is found (p. 36):- "Bone powder, from ordinary bones ground to a fineness similar to that of oatmeal, did not produce nearly so good results as bone flour from digested bones, grounded to nearly the fineness of wheaten flour, although the latter contained a much smaller quantity of nitrogen, and this bone flour. in which no part of the phosphates was soluble, compares favorably with soluble phosphates combined with nitrogen at double the cost per plot."

2nd. These Aberdeenshire experiments, which have now become famous, have proved further, that soluble phosphoric acid is not superior to the insoluble to the extent that is generally supposed. Mr. Jamieson, who conducted the experiments, furnishes abundant facts to prove that "undissolved phosphate in finely ground coprolite acts almost identically with phosphate in crushed bone, that is to say, the action

is slow, but lasting, and the crop healthy." (Seventh Annual Report, 1882, p. 10.)

The coprolite here referred to is that of Cambridge or South Carolina, and is of course, altogether different from our Canadian apatite. Regarding the latter and similar minerals Mr. Jamieson states that "phosphate of iron, phosphate of alumina (sometimes called redonda phosphate) and even the crystalline flux phosphate of

lime (called apatite) are of little or no use as manure in their natural form.

Such of our own manufacturers as make their superphosphate from apatite will therefore, be obliged to continue to dissolve it in sulphuric acid, but it is as well that they should be made aware that in South Carolina phosphate, they have a raw material which might be made available to the farmer without being so treated. The relative agricultural value of the various phosphates, as deduced by Mr. Jamieson, from the Aberdeenshire experiments, is as follows:-

Phosphate of iron..... Phosphate of alumina (redonda)...... 3 Tribasic phosphate of lime (in bone)...... 10 Tribasic phosphate of lime in insoluble mineral coprolite...... 10 Monobasic phosphate of lime (in soluble phosphate)...... 12 Bibasic or tribaic phosphate of lime in precipated form or as reverted phosphoric acid...... 13 Tribasic phosphate of lime (in steamed bone flour)...... 14

"That is to say, if, for example, 10 tons additional turnips per acre are given by the use of bone phosphate, then, all other conditions being equal, it may, as a rule, be relied upon that coprolite will give the same, that dissolved phosphate will give 12 tons extra (if not laid down by disease, as is not improbable with this phosphate), that precipitated phosphate will give 13 tons, and steamed bone flour phosphate 14 tons, or that they will give the equivalent of these quantities of produce over the rotation."

3rd. Although it is generally accepted that the insoluble phosphoric acid of apatite is agriculturally valueless, it might be as well to obtain absolute certainty on this point, by instituting experiments in sufficient number, with mineral ground extremely fine, and in conjunction with peaty soils or ammoniacal salts. This would appear to be an investigation which might well be taken up at some one of our new experimental stations. That the case may not be quite hopeless one would feel nclined to think from the very extraordinary results which have been obtained by he application, as a manure, of finely ground Thomas-Gilchrist slag. This material s produced in large quantities in manufacturing steel from inferior pig iron (conaining phosphorus) in the basic Bessemer convertor. On an average it contains 6 to 24 per cent. of phosphoric acid, and 46 to 54 per cent. of lime and magnesia. field experiments have been made with it at Downton and Forryhill, in England, y Professor Wrightson and Dr. Munro; near Bremen by Dr. Fleischer; at the Sarmstaldt Experimental Station by Professor Wagner, and at the Experimental station of Dalune by Professor Fittbogen. The result of these trials is thus summed

up by Professor Watson Smith, (Journal of the Society of Chemical Industry, Vol. V. 1886; p. 465): "From the thousand fold experiments tried, the following very important data for agricultural science have been derived: That the Thomas basic cinder, when reduced by grinding to the finest possible condition, is more quickly effective than ground bones, is to be preferred in clayey and sandy soils poor in lime. in wet meadows of an acid character, mossy, and for clover fields. In soil rich in lime, when manured with a three fold quantity, greatly increased results were obtained to begin with, but, in addition, the good results were more lasting." Professor Smith further states: "It is calculated, as regards prices, that at present one pound of phosphoric acid in the form of the Thomas basic slag powder could be delivered for about 1d. (10 pfennings), also by means of a subsidiary dunging with  $\frac{1}{4}$  to 1 centner of chili saltpetre per  $\frac{1}{4}$  hectare (1 hectare = 2.47 imperial acres) ground bones and guano can be replaced, and the best harvests obtained in a far cheaper manner than formerly." The price here stated is very nearly the present value of phosphoric acids in Canadian apatite in Liverpool. Of this Thomas-Gilchrist slag the quantity produced is very great. According to the most recent statistics the total make of steel and ingot iron from phosphoric pig in England and the continent of Europe during the year ending 31st October, 1886, amounts to 1,313,613 tons, and the quantity of basic slag produced at the same time was 394,000 tons. This latter amount corresponds to 160,000 tons of 80 per cent. apatite. Nearly all of this slag produced in Germany is very finely ground and used in place of super-phosphate. If phosphoric acids can produce such results in a finely ground furnace slag, it is surely worth while to ascertain whether Canadian apatite in a similar condition cannot be made directly available as food for plants. If not, then our apatite miners and fertiliser manufacturers should face the problem of converting its phosphoric acid into a condition as available as in the case of the Thomas cinder, by melting it with basic fluxes.

4th. The cost of fertilisers in Canada is very much increased by the addition of nitrogenous substances, the value of which can scarcely be estimated at less than 12 cents per pound of ammonia. When it is considered that this substance is produced in sufficient abundance on the majority of our farms, it would seem to be more to the interest of the farmer to save the ammonia of his stable manure than to purchase it in fertilisers. The most reliable experiments have proved that, on the average, 87.3 per cent. of the nitrogen contained in the fodder and grain fed to farm stock—cattle, horses and sheep—is found in the excreta of these animals, and that 50 per cent. of it is contained in the urine. Much of this is, of course, lost owing to the carelessness of the farmer himself, but ammonia, as it forms in stable-yard manure, has, in every

case, too much opportunity of escaping into the atmosphere.

By strewing ground plaster in the stable behind the animals (about two pounds to each head daily) this loss can be entirely prevented, and stable manure of high value produced. Instead, therefore, of selling ammonia to the farmers, our fertiliser manufacturers should endeavor to persuade them to make use of a material which would fix the ammonia and improve the manure. A mixture of land plaster with kainite, in smaller quantity, would effectually accomplish this, and it is not unlikely that if a proportion of insoluble phosphate of lime (as South Carolina coprolite) were, at the same time, added, stable manure of such a quality would be produced, and be so effective, that the farmer would prefer this way of applying fertilisers and use a much larger quantity of them:

I trust the foregoing references will not be regarded as out of place in this report, as we are entitled to assume that the object of the Fertilisers Act is to secure to the farmer the manurial substances which he most requires, in the best possible

form, at the lowest possible price.

Another reason for giving the above particulars has been the desire expressed by yourself, that the manufacturers of fertilisers should be assisted in their business by all the means at the command of this branch of the Department.

I have the honor to be, Sir,

Your obedient servant,

THOMAS MACFARLANE, Chief Analyst.

## REPORTS OF PUBLIC ANALYSTS.

## 1.—DISTRICT OF NOVA SCOTIA.

OFFICE OF THE PUBLIC ANALYST, HALIFAX, 17th February, 1887.

To the Commissioner of Inland Revenue, Ottawa.

Sir,—I have the honor to submit my report on the foods and drugs received by me for analysis, during the year ending 30th June, 1886.

Samples were received from Halifax, Pictou, Yarmouth, Sydney and Charlotte-

town.

Of the 128 samples examined, 101 were found to be unadulterated, 25 adulterated and 2 doubtful, as appears by the following table:

Nature of Sample.	Unadulter- ated.	Doubtful.	Adulterated.	Total.
Baking powder Canned fruits. Butter Coffee. Oondiments. Drugs. Infants' food. Milk Sweets. Tea Wines, spirits, &c.	11 13 2 10 14	1 2		2 6 1 26 16 2 10 18 18 18 7 22

Coffee continues to be largely adulterated, 57 per cent. of the samples received containing an addition of either chicory, roasted grain, or both, though, I believe, that a certain amount of the former is demanded by the public here in preference to pure coffee.

Milk shows an improvement on last year, the percentage of adulteration being only half what it was then, but the number of samples examined was too small to give a good idea of the general character of the supply. The test with the lactometer by officials at the time of purchase, except in bad cases, is of doubtful value, as it would appear that the instrument is not unknown to the milkmen who, in some cases have been known to meet their customers' complaint, by saying that their milk was "within the limit."

I have the honor to be, Sir,

Your obedient servant,

MAYNARD BOWMAN,

Public Analyst.

## 2.—DISTRICT OF NEW BRUNSWICK.

CHEMICAL LABORATORY, 74 GERMAIN St., St. John, N. B., 31st December, 1886.

To the Commissioner of Inland Revenue, Ottawa.

SIR,—I have the honor to submit my report on samples of food, drink and drugs, examined by me during the year ending 30th June, 1886.

During this period I have examined 127 samples, of which 108 were found to

be pure and unadulterated, while 19 were classed as doubtful or adulterated.

The following is a table of results :-

Nature of Sample.	Pure.	Adulterated.	Total.
Beer Butter Canned goods Cheese Coffee Drugs Honey Infants' food Meal and flour Milk Pickles Soda water Spices Sweets Tea Wines and spirit	4 8 2 2 9 5 14	3 4 2 7 1 2	8 1 6 4 8 2 2 9 5 18 2 17 19 7

#### Beer.

The samples examined were all free from injurious drugs.

#### Butter.

The samples of butter and cheese were pure, while all the milk, with the exception of four samples, proved to be of good quality and unadulterated.

To show much adulteration samples should be obtained from small retail stores, as the milk brought to the city by the regular milkmen is at present of excellent quality.

## Coffee and Tea.

All the samples of coffee were pure, while two samples of tea, out of seven were inferior.

#### Canned Goods.

Of six samples examined, one half were found to be dangerous as articles of food.

## Drugs.

Only two samples were examined and both were perfectly pure.

## Honey.

Two samples were tested and both were free from anything injurious.

#### Infants' Food.

Nine samples were tested and all were fresh and pure, but it is doubtful whether all of them are suitable for the digestive organs of infants.

Meal and Flour.

All samples examined were pure.

Pickles.

The vinegar used in the preparation of these pickles contained other acid beside acetic, but probably not in sufficient quantity to be injurious.

Soda Water.

All the samples perfectly pure.

Spices.

Ten samples were pure, while seven were adulterated.

Sweets.

Very little that was injurious was found in any of the samples.

Wines and Spirits.

None of the samples contained any of the substances which are enumerated in the list of possible adulterations.

In future, however, samples should be procured from the small retail shops, where an inferior article is more likely to be sold.

I have the honor to be, Sir,

Your obedient servant,

W. F. BEST,

Analytical Chemist, Public Analyst.

## 3.—DISTRICT OF QUEBEC.

OFFICE OF THE PUBLIC ANALYST,

QUEBEC, 19th February, 1887.

To the Commissioner of Inland Revenue, Ottawa.

SIR,—I have the honor to forward to you the report of analyses of food for the year ended the 30th June, 1886. During the year I have analysed 114 samples, out of which eighty-three were good, twenty-eight adulterated and three doubtful, as per following table:—

Coffee         b           Beer and porter         7           Ginger beer         3           Sugar         3           Honey         1           Milk         18           Butter         10           Oandies         12           Epsom salts         2           Fruits         3           Vegetables         3           Mustard         1           Ginger         2           Pepper         1           Ground cloves         3           Whiskey         3           Gin         2	e. Adulterated	. Doubtful.	Total.
Brandy	1 6	1	9 7 3 3 3 18 1 10 18 2 3 3 4 4 4 4 4 4 5 3 3 6

Coffee.

Out of nine samples analysed four were adulterated with chicory or roasted grain.

Beer.

All good quality.

Sugar and Honey.

The sugars were of good quality. The honey was adulterated in two out of three samples.

Milk.

In general milk is not too much adulterated.

Candies.

Out of eighteen samples six were grossly adulterated with terra alba, flour and gum adraganth. The coloring substances, however, are not unhealthy.

10

Fruits and Vegetables.

Pretty good quality and well preserved.

Liquors.

Frequently adulterated, especially by the addition of water.

Spices.

Generally more or less adulterated. The manufacturers themselves are the guilty parties and should be stopped.

Infants' Food.

All the samples found fair in a higher or lesser degree.

I have the honor to be, Sir,

Your obedient servant,

M. FISET, M.D.L.,

Public Analyst.

## 4.—DISTRICT OF MONTREAL.

OPFICE OF THE PUBLIC ANALYST,

MONTREAL, 30th November, 1886.

To the Commissioner of Inland Revenue, Ottawa.

SIR,-I have the honor to submit my annual report to you on the results of food and drugs submitted to me in the Montreal District of Inland Revenue, during the year ending 1st July, 1886. Doubtless the work of the year has suffered some postponement from the lamented decease of the Chief Analyst, Mr. H. Sugden Evans, soon after the Act (passed in 1885) came into active operation (1st January, 1886) but the work now promises to be vigorouly prosecuted under the direction of his energetic successor.

During the year 186 samples were submitted to me by the Department, which I have reported upon and tabulated as follows, viz.: -126 samples genuine; 58 adul-

terated; and 2 were doubtful.

Nature of Sample.	Genuine.	Adulterated.	Doubtful.	Total.
Milk Beer and porter Ginger ale Fountain soda water Honey Carbolic acid Cheese Butter Coffee Mustard Ginger Cloves Pepper Teas Canned fruits and vegetables Whiskey Gin Brandy Wine Drugs Candies Meals Infants' food.	12 3 4 5 10 2 1 6 1 3 	1 1	1	18 12 3 8 5 12 2 4 30 4 4 4 4 6 6 8 3 3 3 3 2 18 10 10

It is obvious from the above statement that the practice of adulteration is chiefly now as formerly in the hands of the coffee and spice grinders. Several convictions have been obtained and penalties enforced from these merchants.

The subject of milk has been lightly treated during this year, awaiting municipal action, but there is reason to believe that former prosecutions have had a wholesome restraining effect upon milk dealers, especially with regard to the dilution of milk

with water.

The practice however of removal of the mornings cream from the night milk and blending this with the early morning's milking, is still prevalent and is difficult to check; requiring the constant and systematic supervision of inspectors appointed by the municipal authorities; for which the Act duly provides. Conferences with the municipal officers of the Board of Health give favorable promises that the regulations of the Act in favor of municipal inspection of staple articles of food, milk, butter, &c., will be accepted in this city in the near future under the terms of the Act.

The extension of the operations of the Act to the extent of the Inland Revenue District involves some changes in the mode of collecting samples from the country

districts.

So far it appears that country samples are as generally adulterated as those of the cities of the Dominion, and the extension of the Act will probably prove beneficial to the country at large. In large centres, this will suggest the appointment of a general district inspector.

I have the honor to be, Sir,

Your obedient servant,

J. BAKER EDWARDS, Ph. D., D.C.L., F.C.S.,

Public Analyst.

#### 5.—DISTRICT OF KINGSTON.

OTTAWA, December 31st, 1886.

To the Commissioner of Inland Revenue.
Ottawa.

Sir,—I have the honor to lay before you my report on the samples of food, liquors and drugs, which have been submitted to me during the fiscal year ended on the 30th of June, 1886.

During this period 161 samples have been submitted to me by the collector. Of

these 105 were pure, 32 were fair, and 24 adulterated.

The following table shows the substances examined and the results of the analysis:—

With Committee		To to		m
Nature of Sample.	Pure.	Fair.	Adulterated.	Total
trowroot	3			3
utter	2	1	1	4
loney	6		*****	6
heese		3 6	**************	3
es	20	4	5	10 29
Office	1	1	3	29
oda water	i	1		î
olden syrup vinegar	i	******		7
Sanned vegetables	6	***************************************	***************************************	6
weetles	19			19
ager beer	3			3
eer on draught.	i			1
randy		3		ŝ
Whiskey, so called proof		2		2
Lye whiskey	******************	1		ĩ
111	***************************************	3	444****	3
linger wine		1		ī
anadian wine		3		3
lustard		1	3	4
linger			4	4
Fround cloves		10-010001 70007000	4	4
epper			4	4
aking powder	2		1	3
elf raising flour	2	*******	***************************************	2
avalenta Arabica Food	1			1
White oats	1			1
Vhite wheat	1			1
Dessicated white wheat	1			
		100000	**************	1
Irushed barlev	1	****************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1
rushed barley	1		70000000 , 40000 00000000000000000000000	1
rushed barley	1 1 1	006700 *6.500 0000000000000000000000000000000000	70007000 (Cabba 00000) 200700000 (Cabba 00000) 200700000 (Cabba 00000)	1 1
rushed barleyellow maizeey  ea mealea mealea	1 1 1 1	**************************************	**************************************	1 1 1 1
rushed barley	1 1 1 1	**************************************	**************************************	1 1 1 1 1 1 1 1
rushed barley	1 1 1 1 1	**************************************		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
rushed barley. ellow maize	1 1 1 1 1	**************************************		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
rushed barley. ellow maize	1 1 1 1 1	**************************************		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
rushed barley	1 1 1 1 1 1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
rushed barley	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	**************************************		1 1 1 1 1 1 1
rushed barley. ellow maize  Vhite maize.  ea meal cotch brose meal rround wheat food ranulated hominy. earl homiay repared groats mperial Granum hardinal Food	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			111111111111111111111111111111111111111
rushed barley. ellow maize.  Vhite maize.  ea meal. cotch brose meal rround wheat food eranulated hominy. earl hominy repared groats. mperial Granum ardinal Food. digg's Patent Food	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1 1 1 1 1 1 1 1 1
rushed barley. ellow maize vhite maize ea meal. cotch brose meal round wheat food ranulated hominy repared groats. mperial Granum ardinal Food citge's Patent Food enger's Farinaceous Food.			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
rushed barley. ellow maize  Vhite maize. ea meal. cotch brose meal rround wheat food ranulated hominy earl hominy mperial Granum ardinal Food ardinal Food enger's Farinaceous Food bobinson Vantink Borolin.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
rushed barley. ellow maize  volume maize  ea meal cotch brose meal round wheat food ranulated hominy  earl homiay  repared groats.  mperial Granum laidinal Food  didge's Patent Food lenger's Farinaceous Food loobinson Vantink Borolin linglo-Swiss Milk Food	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1 1 1 1 1 1 1 1 1 1 1 2 1
Pushed barley.  Pellow maize  Vhite maize.  Pea meal.  Per meal.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Pushed barley.  Tellow maize  Young maize  Yea meal  Fround wheat food  Franulated hominy  Tepared groats  The maight franum  The main franum			1	1 1 1 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1
Crushed barley.  Tellow maize  You meal  Sea meal  Search brose meal  Fround wheat food  Franulated hominy  Cearl hominy  Prepared groats  Imperial Granum  Sardinal Food  Stobinson Vantink Berolin  Linglo-Swiss Milk Food  Searcy's Farinaceous Food  Seave's Farinaceous Food  Seave Food			1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Pushed barley.  Tellow maize  Young maize  Yea meal  Fround wheat food  Franulated hominy  Tepared groats  The maight franum  The main franum	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Pushed barley.  Pellow maize  Vhite maize.  Pea meal  Pround wheat food  Pranulated hominy.  Peared groats.  Prepared groats.  Prepared groats.  Prepared Food  Lidge's Patent Food  Lidge's Parinaceous Food.  Lobinson Vantink Borolin  Longlo-Swiss Milk Food  Leave's Farinaceous Food.  Leave's Farinaceous Food.  Leave's Farinaceous Food.  Leave's Milk Food  Lestle's Milk Food			1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Arrow Root.

The three samples examined were found excellent.

Butter.

Of four samples, one was adulterated with foreign fat.

Canadian Cheese.

Generally lacks in richness.

Tea.

Most of the teas are of inferior quality.

Coffee.

Of twenty samples examined, four were fair, and five adulterated. Chicory, pease and beans are the main elements of this adulteration.

Soda Water.

Only two samples of soda water were submitted to me. I found them free from metallic impurities.

Pickles.

Well prepared.

Golden Syrup Vinegar.

Good.

Canned Vegetables.

All in excellent condition and free from metallic impurities.

Sweetmeats.

As you will see by the analysis, the sweetmeats, sugar-plums, lozenges, &c., were pure. This is very satisfactory from a sanitary standpoint, for children and young people consume great quantities of these articles, which the skilful confectioner sometimes turns out in masterpieces of crystallization more or less tempting to every one.

Formerly a great proportion of these preparations were colored with Schueinfert's green and Siberian red (arsenite of copper and chromate of lead) two very active poisons; owing to the supervision of the authorities none of them are now met with in the trade. Besides chemistry has succeeded in finding absolutely harmless vegetable pigments now generally used by the confectioners. However, investigations should not become less vigilant, for it appears that many sweetmeats are still found which are colored with gamboge, a pigment not altogether unobjectionable.

It has been imagined to use sweeties, as biscuits have been used, to administer medicines to children unknown to them. Purgative remedies have been so prepared; with mercurial salts vermifuge and anti-syphilitic preparations have been made. These confections and biscuits present the same objections; owing to irritating principles which they hold, it is dangerous to administer them to children, the digestive organs of whom cannot be too carefully treated, while the physician is able to supply efficient and much less dangerous substitutes.

I would, therefore, suggest to the authorities that all medicated sweetments and biscuits should particularly be analysed, and that, as recommended further on, the manufacturers (mostly charlatans) be compelled to have their receipts registered in

the Department.

Spices.

I regret being unable to report any of these samples free from adulteration. Most of them contained meals of different kinds, pease, wheat, beans, &c., in consider-

able quantities. Some contain inert and mineral dusts, others gypsum and plaster of Paris, while the mustards, mixed with meal in quantities much beyond the standard

indicated by the authorities, are colored with turmeric.

In Paris the grocers are subjected to an annual visit of professors from schools of medicine and pharmacy accompanied by an officer of police; and in the departments the visit is made by the members of the medical jury. The object of this visit is to ascertain the good or bad quality of the goods sold and to secure the rigorous enforcement of the law.

It is desirable that the Government should proceed with vigor against the shameless manufacturers of these products, the most generally adulterated ones on the market. The authorities would thereby protect the interests of the public, who, if not altogether a sufferer in the matter of health, is nevertheless made a victim in a pecuniary point of view.

#### Bread and Flour.

One loaf only contained alum, but in a very small quantity. However, although alum can only be a poison when in a very large dose, its use ought not to be tolerated in bread.

As to the flours examined, they were all excellent.

## Baking Powders.

Of three samples, one was adulterated with plaster of Paris and acid phosphate of lime, which would indicate that at least one third of these articles on the market are fraudulous compounds. These adulterations are besides injurious to the health.

#### Children's Food.

Of ten samples of these important preparations, two were adulterated with white elm. These different foods so generally used now for newly born children, cannot be too often examined as to their composition, for the digestive organs of young children are extremely delicate, and the first complaints with them are precisely those of the organs of digestion, jaundice, spasmodic cholic of the stomach and of the bowels, gastro-intestinal inflammation, diarrhoa and above all enteritis. I, for one, have no doubt that the terrible mortality which takes place among the newly born, particularly during the hot season, is greatly due to the use of badly prepared flours, and mainly of cow's milk poor in quality or procured from sick or badly fed animals. I venture to offer these observations in the hope of drawing the attention of the Government and corporations to the question so hotly discussed every year, as to the cause of such mortality among the children. I believe that all will agree with me upon the desirability of a general analysis of milk and farinaceous foods at least twice a year, at the beginning and the end of the summer.

## Honey.

The six samples examined were pure.

Lager Beer and Beer on Draught.

Good.

## Alcoholic Liquors.

The brandies, whiskies and gins have been found pure, but under the standard of strength required by the United States Pharmacopia. It is evident that more or less water is added in the shops. As far as health is concerned the evil is not great, but an article bought and paid for as pure, should be delivered pure.

#### Canadian Wines.

The three samples examined were sweetened. This addition of foreign saccharine matter is to be regretted, as the more careful cultivation of the fruit would tend to increase the natural richness of its juice. The observations made on the subject by the late Chief Analyst, Mr. Sugden Evans, in his report for 1885, were certainly very judicious, and should, in my opinion, be acted upon by the wine manufacturers, who are now so numerous.

Ginger Wine.

Also very much sweetened.

Epsom Salt.

Both samples were genuine.

Paris Green.

The three samples examined were free from adulteration.

General Remarks.

In closing this report, I beg to be allowed to call attention to the remarks which I made in my report of last year on the subject of the patent medicines manufactured here and abroad. I have with pleasure noticed that the opinions then expressed were taken into consideration by the then chief analyst, Mr. Sugden Evans, who totally concurred in my views on the subject, that Parliament should pass a law binding the manufacturers of the patent medicines which stock the market to the prejudice of the purse and health of people that can be influenced by high sounding advertisements, to register their receipts in the Department of Inland Revenue, which should then submit the articles to analysis in order to control their composition. I am prepared to assert that some of these nostrums are absolutely inert, while others are truly dangerous.

have the honor to be, Sir,

Your humble servant,

F. X. VALADE,

Public Analyst.

## 6.—DISTRICT OF TORONTO:

SCHOOL OF PRACTICAL SCIENCE,

Toronto, 20th October, 1886.

To the Commissioner of Inland Revenue, Ottawa.

SIR,—I have the honor to forward to you my report of analysis of food for the year ended 1st July, 1886.

I have analyzed during that year 168 samples of food and drink, and have found

135 samples genuine, 32 adulterated and one doubtful.

I append tabular statement.

_	No.	Genuine.	Adulterated	Doubtful.
Breadstuffa	. 2 15 18 5	33 0 7 11 11 7 2 15 13 4 1 5	1 1 9 0 16 0 0 4 1 0 0 0	1
	168	135	32	1

## Breadstuffs.

Of these 35 samples were analysed with the following results:

_	No.	Genuine.	Adulterated
Flour	2 5 10 7 5 5	2 5 10 7 5 5	1

## Infants' Foods.

The method of analysis adopted for the foods was as follows:

The moisture, ash and fat were determined in the ordinary way.

20 grammes of food were then extracted with cold water filtered and the filtrate made up to 100 c.c.; From the specific gravity of the solution the percentage of extract was calculated. An aliquot portion of this solution was then evaporated in a flask through which a current of dry air was aspirated, the nitrogen in this residue

was determined by Kjeldahl's method and calculated to albuminoids by the use of the factor 6.33.

The difference between the extract and the soluble albuminoids is stated in the following table as "soluble carbohydrates", it consists in most cases of dextrine and maltose, but in Nestle's Food it contains about 16.5 per cent. cane sugar and 3.7 per milk sugar.

The residue left after subtracting the moisture, ash, fat and albuminoids and soluble carbohydrates, is stated as insoluble carbohydrates, it consists chiefly of

The total nitrogen was determined by Kjeldahl's method and calculated to albuminoids by using the factor 6.33.

The difference between the total and the soluble albuminoids is given in the table as insoluble albuminoids :-

Royal	Woisture. 8 - 2 - 6 - 1 - 8 - 6 - 5 - 1 - 8 - 6 - 5 - 7 - 08	1.8 1.6 1.6 1.8 1.0 1.8	9 · 76 3:9 1:7 · 7 · 7 · 9 · 74	Soluble Album. 1.93 1.33 1.33 1.33	11.3 6 6 3 7 0 5 7 9 46	Scluble Carbo- 6.5.9 & 6.5.5 hydrates.	Insoluble Car. 11.4 4.5 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7
-------	--	--	---------------------------------	------------------------------------	-------------------------	---	---

If we rank these goods according to their richness in soluble albuminoids they will stand as follows:-

Mellen's 5.0 per cent. soluble albuminoids. Nestle.... 4.2 do

do Royal..... 1.6 do do Neave's Ridge's 1.3

do do do

If we rank them according to the quantity of soluble carbohydrates we shall find that Mellen again heads the list with 70 per cent. soluble carbohydrates, and that Nestle is next with nearly 50 per cent. All the others contain about 6 per cent. of soluble carbohydrates.

C. B. C. Foods.

These foods were examined in the same way as the infants' foods, and gave the following results: -

	Moisture.	Fat.	Ash.	Soluble Album. inoids.	Iusoluble Al- buminoids.	Carbohydrates.
White wheat	8·7 8·6 9·1 9·1 10·0	1.7 1.3 1.8 1.8	1·5 ·2 ·8 ·6 ·4	1.7 .7 1.1 .4	9·2 14·2 8·0 8·0 7·7	77·2 69·0 79·2 80·1 80·7

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The carbohydrates in these foods are nearly all insoluble.

## Baking Powders.

I have analyzed six baking powders, of which I have reported five as genuine and one as adulterated.

The powder which I reported as adulterated was a "phosphate" powder of the

following composition:-

ng composition:—	
Moisture	
Corn-starch and potato starch	45.0
Bicarbonate of soda	20.0
Acid phosphate of lime	
Sulphate of lime	12.0
•	
	100.0

C. O. evolved on moistening with water, 5.4 per cent.

I reported this powder as adulterated on account of the presence of the sulphate of lime.

The following table shows the number of cubic centimeters of carbon dioxide at normal temperature and pressure evolved by one gramme of each baking powder analysed on mixing them with water:—

 No. of Samples.
 Volume of C.O.2 evolved by 1 gramme in C.C.

 2808.
 56 C.C.

 3101.
 38

 3106.
 55

 3109.
 27

 3115.
 53

#### Butter.

Only one sample of butter was examined. The analysis of this sample gave the following result:

Fat	83.0	per cent.	
Curd	1.7	do	
Salt			
Water			
1	00.0	do	

An examination of the clarified fat gave the following results:-

Specific gravity at 100 Fahr	•9071 97° F.	Limit. 9100 92° F.	Difference0029 +5°
Insoluble fatty acids	95.4	90	+5.4
Milligrms of potash required to saponify 1 grm. (Koettstorfer's process)	205.6	221.5	-15.9
Volatile acid calculated as butyric	•07	3.9	-3.83

This sample was reported to be an imitation of butter, containing little or no real butter. The results obtained by Reichert's method are particularly conclusive as a glance at the figures will show.

## Condiments and Spices.

I have examined sixteen samples, of which I found nine adulterated as follows:-

Adult	erated.	Genuine.	Total.
Pepper	3	1	4
Mustard	3	- 1	4
Ginger		4	4
Cloves	3	1	4
	-		
	9	7	16

## Coffee.

Twenty-seven samples have been analysed, of which eleven were reported as adulterated sixteen as genuine.

The most usual adulteration was, of course, chicory, but in four cases peas were

also present.

The annexed table gives the results of the analysis of these twenty-seven

The following method was adopted in the analysis of these coffees.

The moisture, ash and fat were determined in the usual way.

Specific gravity.—Ten grains of the sample were counterpoised in a flask, 100 grams, of distilled water were then added. The flask and contents were then heated on an iron plate over a Bunsen burner and as soon as the liquid boiled the flask was removed, cooled and distilled water added so as to make it up to the original weight. The contents were filtered through a dry filter and the specific gravity was then taken at 15.5° Centigrade.

Caffeine.—Ten grains of the sample finely ground was exhausted by repeated treatment with boiling water, filtered, the filtrate made up to a definite bulk and an aliquot part precipitated with basic lead acetate and the filtrate without any concentration was shaken with successive portions of chloroform and the chloroform then evaporated in a weighed flask. The mean of fifteen genuine coffees give 1.41 per cent. caffeine, the maximum was 1.75 per cent., the minimum 1.05.

Analysis of 27 samples of Coffee.

_	Moisture.	Ash.	Insoluble Ash.	Solubie Ash.	Caffeine.	Specific Gravity of a 10 p. c. decoction.	Fat.	Microscope.
4102 4103 3117 3118 3119 4201 4202	*8 1.55 1.3 2.95 2.22 *8 2.34 1.50 1.80 2.35 1.25 3.30 4.40 3.25 3.45 8.05 3.45 8.05 5.35 5.22 4.67 5.00 4.15 3.70	4 · 23 4 · 68 5 · 08 4 · 93 4 · 16 5 · 40 4 · 70 4 · 71 5 · 00 4 · 65 4 · 80 4 · 65 5 · 11 5 · 20 5 · 20 4 · 55 4 · 60 4 · 10 7 · 00 4 · 45 4 · 60 4 · 72 4 · 60 4 · 73 4 · 60 4 · 74 4 · 60 4 · 75 4 · 60 4 · 70 4 · 70 5 · 20 5 · 20 6 · 4 · 60 6 · 4 · 60 6 · 4 · 70 7 · 60 6 · 7 · 7 · 60 6 · 7 · 7 · 60 6 · 7 · 7 · 60 6 · 7 · 7 · 60 6 · 7 · 7 · 60 6 · 7 · 7 · 60 6 · 7 · 7 · 60 6 · 7 · 7 · 7 · 7 · 7 · 7 · 7 · 7 · 7 ·	1.8 1.38 1.64 2.01 1.84 2.60 1.54 1.40 1.65 1.30 1.95 1.85 1.80 1.95 1.85 1.00 1.10 4.60 1.15 1	2·43 3·30 3·44 2·91 2·32 2·80 3·16 3·31 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·35 3·40 3·50 3·50 3·50 3·50 3·50 3·50 3·50 3·5	1.0 1.7 1.2 .77 .8 1.75 .95 1.05 1.12 1.20 1.35 1.35 1.35 1.40 1.50 .6 .7 1.50 1.40 1.50 1.45 1.50 1.45 1.50	1010· 1010· 1010· 10115· 1018· 1017· 1019· 1009· 1010·9 1011·8 1008·2 1008·4 1008·3 1008·4 1009·0 1009·1 1009·7 1008·4 1007·7 1008·3 1008·3 1008·4 1007·7 1008·3 1008·3	3:36 8:40 8:90 8:05 4:75 6:65 6:55 6:55 6:55 6:75 6:65 6:87 7:30 5:50 6:65 6:45 5:66 6:45 5:66 6:55 6:55	Peas. Genuine. Chicory. do do and peas. do Genuine. Chicory. do Genuine. do do do do do do do do Chicory and peas. do Chicory 5 per cent. do Genuine. do

#### Canned Goods and Pickles.

Eleven samples were examined and all reported genuine, although two samples of canned fruits contained  $1\frac{1}{2}$  to 2 grains of tin to the pound, respectively.

## Drugs.

Five samples of Paris green and two of epsom salts were examined and all reported genuine. With regard to the Paris green, however it is to be observed that the samples differed widely in composition. One sample, No. 2805, was nearly pure arsenite of copper. The others were mixtures of arsenite of copper, with from 10 per cent. to 30 per cent. of arsenious acid or white arsenic. I do not know whether this excess of arsenic is intentional or arises from carelessness in manufacture, but I am inclined to think that in many cases at least it is added purposely for the sake of economy, and is therefore adulterated, viz., "the substitution of an inferior and cheaper article in part."

I should recommend some standard or limit being fixed for Paris green, for at present it is hard to say what it is. Is it Schule's green or is it Schweinfurth's green, or may it be either; or is it any green pigment containing copper and arsenic?

In the abscence of any action by the Department in this matter, I should be inclined in future to report any sample which contained any great excess of arsenious acid, as adulterated.

## Liquors.

I have not reported any liquors as adulterated, but 3 samples of spirits out of 9 examined were of low alcoholic strength.

We have no regulation as to the strength of liquors. The English Act fixes as the limit below which addition of water is adulteration at 25 under proof for brandy, whiskey and rum and 35 under proof for gin. Two of the whiskies and one of the gin fell below the limit. Unless the Department makes some regulation in this matter, I shall in future follow the English Act.

All the samples were examined for methyl alcohol; negative results were obtained in all cases except one, and in this case evidence of the presence of methyl alcohol was not sufficient to warrant its condemnation.

#### Milk.

Four samples out of 18 were reported adulterated, and one as doubtful.

## Soda Water and Ginger Ale.

One soda water contained 1 grain of copper per gallon and was reported adulterated.

In addition to the foregoing, I have examined 1 sample of sugar, 5 of honey, 18 of sweets and 8 of tea, all of which I reported genuine.

I have the honor to be, Sir,

Your obedient servant,

W. H. ELLIS, Ph. D.,

Public Analyst.

## 7.—WINDSOR DIVISION.

London, Ontario, 30th June, 1886.

To the Commissioner of Inland Revenue, Ottawa.

SIB,—I have the honor to submit to you herewith my report of the work done by me as Public Analyst during the past year. One hundred and seventy samples have been submitted to me for analysis, of which one hundred and fifty-seven were found to be unadulterated, three doubtful and ten adulterated.

The results may be tabulated as follows:-

	Unadul- terated.	Adul- terated.	Doubtful.	Total.
Cheese		******		12
Milk	7	**********	100000 79000	18 17
do vegetables	2 4	2	**************************************	4. 4. 8:
Candy	18	1	1	18
do pepper do ginger	2	1 1 2	1	4 4
Infants' and prepared food	5 3	**************************************	1	15 6 3
Lager beer Brandy Gin	6 3 3	***********		6 3 3
Whiskey Native wine Ginger ale	3 3 1	**********		3 3 3
Lemonade, bottled	1 1 2	1	**********	1 1 3
Quinine wine	2 8	2	2002 1000 b 000	2 2
Spsom salts	2 4	***********	**********	2 4
Totals	157	10	3	170

#### Cheese.

Twelve samples of cheese were examined, all of which were found to be pure and free from all farinaceous matter; four of them of rich quality, six of good quality and two of fair quality.

#### Milk.

Of the eighteen samples of milk submitted to me all were found to be pure; eight would rank as rich milk, nine of good quality and one of fair quality.

## Coffee.

Of the seventeen samples of coffee submitted for analysis fourteen were found to be of extra quality, the other three of good quality.

#### Tea.

Seven samples of tea were analysed and all found to be pure; three of them of extra quality, three of good quality and one deficient in strength but free from adulteration.

#### Canned Fruits.

\*\* Of the four cans of preserved fruits examined all were more or less contaminated with metals; one of blueberries had traces of tin, another of pears traces of tin and iron, but in neither of these cases was there sufficient metallic impurity to affect their fitness for food. The other two were both so strongly impregnated with dissolved metals as to make them unfit for food; the peaches having a large proportion of tin with slight traces of iron; the cherries, strong traces of iron, very strong traces of tin and slight traces of lead.

## Canned Vegetables.

Four cans of preserved vegetables were examined. The canned peas were quite free from all metallic impurities; the corn contained slight traces of iron; the beans slight traces of tin and the tomatoes traces of iron and tin, but neither of these contained the metals in sufficiently large proportion to make them unfit for food.

## Honey.

t S Of the eight samples of honey analyzed, all were found to be free from adulteration, four of them of superior quality, two good, one fair, and one inferior, it having been carelessly prepared and become dark in color.

## Candy.

Eighteen samples of candy were submitted for analysis, and all found free from adulteration. Seventeen were of good quality, and one inferior, owing to carelessness in manufacture.

#### Mustard.

Of the four samples of mustard examined, two were found to be of good quality, one doubtful, and one adulterated with excess of farinaceous matter.

#### Powdered Cloves.

Of the four samples of powdered cloves analyzed, three were found to be pure, and one adulterated with about 15 per cent. of farinaceous mixture.

## Powdered Pepper.

Four samples of powdered black pepper were examined, two proved to be pure, one doubtful, owing to its being contaminated with sand, probably an accidental impurity. The fourth was adulterated with about 60 per cent. of farinaceous adulterant.

## Powdered Ginger.

Of the four samples of this substance examined, two were found pure, and two adulterated, one of the latter with about 10 per cent., and the other with about 50 per cent. of farinaceous adulterant.

## Infants' Food.

Fifteen different sorts of infants' food were analysed, and all found to be free from adulteration, nutritive, and of good quality.

#### Bottled Beer.

Six samples of this liquid were examined, five were found to be of good quality, and one of doubtful quality, being low in specific gravity and deficient in solids.

## Draught Beer.

Of the three samples of this fluid analyzed, all were found to be unadulterated, two of them of good quality, the third inferior in strength.

## Lager Beer.

Six samples of lager beer were analyzed, all of which were found to be pure and of good quality.

## Brandy.

Of the three samples of this fluid tested, all were found free from adulteration, two of good quality, and one of fair quality.

## Gin.

Three samples of gin were submitted to analysis, and all found to be unadulterated and of good quality.

## Whisky.

Of this fluid three samples were analyzed, all were found to be pure, one of them of good quality, the other two of fair quality.

## Native Wine.

Three samples of native wine were analyzed and all found to be undulterated and of good quality.

## Ginger Ale.

One sample of this beverage was tested and found to be unadulterated and of good quality.

## Lemonade Bottled.

One sample of bottled lemonade was examined and found to be of fair quality, but contained traces of iron and a slight trace of tin, not, however, in sufficiently large proportion to interfere with its use as a healthy beverage.

## Soda Water Bottled.

One sample of this fluid was examined and found to be of good quality and free from all metallic impurities.

## Soda Water from Fountain.

Of three samples of this fluid analysed as drawn from the fountain, two were found to be pure, one of them of good quality and one of fair quailty, while the other sample was dangerously contaminated with lead, and quite unfit for use.

## Quinine Wine.

Two samples of this compound were analyzed and both were found to be of inferior quality, one containing about half the quantity of quinine ordered in the British Pharmacopeia, and the other about one fourth the quantity, hence both are returned as adulterated.

## Beef, Wine and Iron.

Two samples of beef wine and iron were analyzed, both were found to be pure, one of them of fair medicinal strength, the other deficient in iron. Since there is no official standard for this preparation, they are both returned as unadulterated.

## Liqueurs and Patent Medicines.

Eight samples of these liquids were analyzed. Curacoa was found to contain 28.86 per cent. of alcohol, Mareschins 37.14. Chartreuse 43.44, and Angostura Bitters 48.05 per cent. all by volume, each being flavored with aromatics. Sulphur and iron

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bitters contained no sulphur or iron but was a mixture of vegetable bitters with 10.47 per cent. of alcohol by volume. Burdock Blood Bitters was a vegetable compound containing sarsaparilla, mezeron and other medicinal ingredients, with 28.59 per cent. of alcohol by volume. Hop Bitters a vegetable bitter chiefly composed of hops with 12.87 per cent. of alcohol by volume, and Fruit Bitters a strong vegetable bitter with 20.15 per cent. of alcohol by volume.

## Epsom Salts.

Two samples of this drug were analyzed and both found to be pure.

#### Paris Green.

Four samples of Paris green were analyzed and all found to be free from

adulteration and very uniform in quality.

The small proportions of adulterated and doubtful samples met with during the work of the past year is very gratifying, the adulterated samples have not exceeded seven per cent. of the whole.

I have the honor to be, Your obedient servant,

WM. SAUNDERS, F.R.S.C., F.L.S., F.C.S.

Public Analyst.

## 8.—DISTRICT OF MANITOBA.

Public Analyst's Office, Winnipeg, 15th October, 1886.

To the Commissioner of Inland Revenue, Ottawa.

SIR,—Herewith I have the honor to submit my annual report of samples examined by me during the fiscal year ending 30th June, 1886.

Ninety-eight samples were submitted and analyzed. Seventy-three were found

to be genuine, two doubtful and twenty-three adulterated, as per table below.

Name of Sample.	Genuine.	Doubtful.	Adulterated	Total.
Butter	11 2 13 3	2	2	4 3 2 20 2 13 3 3 3 3 18
	73	2	23	98

#### Butter.

Four samples were analyzed; three were found pure and of fair quality, the fourth was a mixture of butter and animal fats.

### Brandy.

Three samples were submitted and found free from adulteration, and of average strength and quality.

Cheese.

The two samples examined were genuine and of excellent quality.

Coffee.

Twenty samples, nine were obtained as not pure, and eleven as pure coffee. The last named samples, on examination, were found to be genuine. Those sold as "not pure" were composed of coffee and chicory, ranging from ten to thirty per cent. One sample contained a small quantity of roasted grain.

Samples sold as "not pure," not having the formula of mixture on the package,

I returned as adulterated.

Epsom Salts.

Two samples of this article were examined, one being obtained from a grocer the other from a druggist, both found to be pure.

### Food-Infant and Farinaceous.

Thirteen samples submitted. Ten infant foods and three C. B. C. foods. The infant foods were found free from injurious admixture, being, in many cases, prepared starch foods mixed with cane and milk sugars. The C. B. C. foods were free from adulteration.

Gin.

Three samples were tested and found free from adulteration.

Ginger Ale.

Three samples of this beverage were found free from mineral contamination or alcohol.

Honey.

Three samples, all genuine.

Lager Beer.

Three samples were analyzed. Two imported and one home production. All were free from injurious ingredients. The home sample being less alcoholic than the imported.

Milk.

Eighteen samples, all from this city. Two were adulterated by the removal of cream. Two procured in a semi-frezen condition I was obliged to consider doubtful.

As samples obtained in this condition I have found, from analysis made from genuine milks, the liquid portions yielded little or no fat, whilst the icey portion would give an excess. A special can would be advisable with sufficiently large mouth to admit the congealed as well as the liquid portion, whereby a more even sample could be procured, as this article is nearly always found in this state during winter in this country. The remaining fourteen samples were pure.

Soda Water.

Three samples examined and found free from metallic impurities.

Sweets.

Eighteen samples were submitted, seven of which were free from adulteration, eleven contained starch ranging from seven to twenty per cent., and two had mineral coloring matter. All the cheap grade sweets were adulterated as well as some of the more expensive ones.

Whiskey.

Three samples were analyzed and found pure.

I have the honor to be, Sir, your obedient servant,
J. EDWARD WRIGHT, Public Analyst.

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# APPENDIX B-INSPECTION OF FOOD AND DRUGS.

MEMORANDUM of Instructions given to Collectors of Inland Revenue as to the Number of Samples to be submitted to the various Public Analysts, during the Fiscal Year ending 30th June, 1886.

Total Cost.	140 00 173 00 00 184 00	374 00
Sundries, Sugar.	wa w 144	
Тея.	4	99
Sweets.	100 00 00 00 00 00 00 00 00 00 00 00 00	
Spices.		16
Milk.	100 00 00 00 00 00 00 00 00 00 00 00 00	
Liquors.	00024 8 200280001	113
Infants Food.	2222222	
Honey, &c.	w w wadawoad	
Drugs.	10 m 14-2000000000000000000000000000000000000	
Coffee.	w 44 4-64	99
tiur T bannaO		99
Cheese.	w 61-44 w 00 co e1 co	
Bread.	ω ω ω	
Butter.	0.4	
Baking Powder.		
Division.	Quebec. St. John Halifax. London Torona Torona Outawa Winnipeg Winnipeg Wingston Strafford Brantford Strafford Brantford Brantford Gobourg Peterboro Montreal Winnipeg Montreal Outawa St. John Halifax St. John Ouebec. Montreal Outawa	Halifax.
Collector of Inland Revenue.	G. LaRue G. Travis H. H. Grant Thomas Alexander W. C. Stratton. Martin Battle J. H. Kenning M. M. Mulhesrn E. Kellock John Dumbrille F. Rowland Jas. Spence. Jas. Spence. Jas. Spence. H. H. Grant H. H. Grant J. L. Vincent John Morrow Thomas Alexander	H. H. Grant Bal
Dats.	7.22 7 10 10 10 10 10 10 10 10 10 10 10 10 10	March 6 H.

-	_				_	_	_				_	_		
(	374 00	384 00	374 00	384 00			200 00	200 00		200 00	200 00	200 00	200 00	8,166 00
1						*****			:			*******		20 8,
The state of the s	-	9	_	9	9	***************************************		:	:	*******	*******		:	1 20
-						********	******	:		-	:	•	****	144
-	16	16	16		16			_					_	1
STREET, SQUARE,											:		•	113
-	*******		:	•	•				••••••	******		:		144
The second second	12	12	13	12	12		•							204
-	.410,000		*******		****		:	:	:					120
The state of the state of	******	*********				********	•					:	:	30
The state of the s			***					2000	*********				:	41
-	9	9	9 0	900	0 6	0 6	200	070	000	0 0	070	070	02	215
-	90	20 (	900	000	0	* * * * * * * * * * * * * * * * * * * *		*				•		48
·	1010870			:		:				•	:	:	: 1	25
Total Control of the	:			:			•	•			:			17
-														10
		•												9
	Montroe!	Ottomo	Toronto	London	Halifax	St. John	Onebec	Montreal	Ottawa	Poronto	London	Winningo		
CON CONTRACT CONTRACTOR	do 6 I L Vincant	do & Martin Rattle	do 6. John Morrow Toronto	do 6 Phomas Alexander	June 30 . H. H Grant	do 30 D. C. Perking	do 30 Geo. La Rue	do 30 J. L. Vincent.	do 30 Martin Battle	do 30 John Morrow	do 30 Thomas Alexander	do 30 J. H. Kenning	0	

# APPENDIX C—INSPECTION OF FOOD

BAKING

Da	te.	Name of Analyst.		District.	No. of Analyst's Report.	Vendor.	Residence.	No. of Sample.	
188	35.								_
		M.	Bowman		Nova Scotia	2631	Brown & Webb	Halifax	1330
do do do	1 8	F.	X. Valad	le	do Kingston do	2632 2294 2391	Apothecaries' Hall C. T. Bate W. Wall	Ottawa	1331 2251 2288
do	8		do		do	2332	J. Bower & Co	Perth	3002
Oct.	17	w	. H. Ellis		Toronto	2764	Guillett & Becelle	Cobourg	2808
Deć. do do	10 10 10		do do do		do	2796 2797 2798	E. Gregory	do Lindsay	3101 3106 3109

AND DRUGS-Tabulated Statement, &c.

POWDER.

R	ESULTS OF	F ANALYS	ıs.						
Moisture.	Ash.	Carbonic Acid.	Bi-Carbo- nate of Soda.	Microscopical Examination.	Observations and Remarks.				
4.95 3.97 6.75	*38 -40 1.35	13. 12.5 15.26 8.05  Tartaric Acid.	***********	do do  No wheat  Contains about 50 p. c. of wheat flour	Unadulterated; a tartaric acid powder of superior quality.  do do do Royal, contains nothing deleterious. Slightly adulterated with phosphate and sulphate of lime.  Royal, contains no deleterious ingredient. Genuine; consists of carbonate of soda and cream of tartar, mixed with a little corn starch.				
17. 5. 110.	18° 55° 52°	9° 25°	20.	38 p. c. wheat flour 9*8 corn starch Corn starch and a little potato starch Contains 17 p. c. corn starch	Genuine. do  A phosphate powder, containing 12 p. c. of sulphate of lime. This is an improper ingredient in baking powder.  Genuine.				

### APPENDIX C-INSPECTION OF FOOD AND

BREADSTUFFS,

do         17	Ds	ate.	Name of Analyst.		f Analyst. District. An		No of Analyst's Report.	Vendor.	Resid	ence.	No. of Sample.
do         17	18	85.									
do         17         do          do          2275         S. S. Slinn          do          224	Aug. 1	7	F. X. 1	Valade	Kingsto	n	2273	H. Evans	Ottawa	a	2243
do         17         do	ão	17	do	******	do	•••	2274	A. McPherson	do		2244
do         17						•••					2245
do         17											2246
do         17						_					2247
do         17						-					2249
Sept. 19   W. H. Ellis   Toronto   2752   J. Waldie   Coburg   280						-					2250
do         19				173111:							2807
do         19			do					Samuel Hugh		_	2815
Oct. 23         do          do          310         2765         C. S. Blackwell & Co         Peterboro'         310			do	100.00001	do	_	2758				2816
do         23         do			do	*******	do	*****	2759	Elizabeth Hall	do		2817
do 23 do do 2767 A Campbell do 31				*******					Peterb	oro'	3104
and the state of t			-	*******					do	•••	3107
do 23 do do 2768   Wm. Keith   do 31				*******		*****					3108
						*****				-	3110
Total Total								Henry Long			3111 3112

DRUGS—Tabulated Statement, &c.—Continued. &c.—BREAD.

RESULTS O	F ANALYSIS.	No.	
Moisture.	Ash.	Microscopical Examination.	Observations and Remarks.
per cent.  38·10  40·90  43·43  41·23  42· 41·47  43·24  39·87  21·08  24·7  26·04  36·06  40·90	per cent.  1·33  1·01  1·50  1·1  1·2  1·2  1·4  1·7  1·6  1·4  1·5  1·62  1·34	Contains rice flour	A fair sample. do A good sample. do do A fair sample. A very good sample. Genuine. do do do
24·6 36·16 33·86 37·26 43·4	1 ·58 1 · 18 1 · 22 1 · 44 1 · 2		do do do do do

### APPENDIX C .- INSPECTION OF FOOD AND

BUT

			rat's Re-			ple.	R	esul <b>ts</b>
Date.	Name of Analyst.	District.	No. of Analyst's Report.	Vendor.	Residence.	No of Sample.	Water.	Salt,
1886.							р. с.	p. c.
-	Maynard & Bow- man	Nova Scotia.	2679	Department		1396	11.96	6.68
1885.	W. F. Best	New Bruns-		- 1				
		wick	1611 1803	dodo		1619 1904	7·39 10·10	3·4 5·10
	J. B. Edwards		784	Thos. Cowan	Sherbrooke	3201	8.30	13.
do 7	do	do	785	J. J. Arthur	do	3202	7.1	4 5
do 7 do 18 Sept. 23		do	786 797 2334	L. H. Guay Department W. H. Dunkin		3203 793 3412	5·7 2 9 11·28	4· 7·5 8·39
do 23 do 23 Dec. 24 do 19	do	do	2335 2336 2359 2800	Cameron & McDonald Geo. McDonald Department do	do	3407 3403 2261 153	9·1 8·5 7·48 6·3	3·3 4·2 5·22 9·
Aug. 3	J. E. Wright, jr.	Manitoba	2041	J. H. Hargrave	Winnipeg	2039	2.08	5-25
do 3	do	do	2042	A. Ripskin	do	2040	2.18	5.65
do a	do	do	2043	J. A. McKercher	do	2041	2.31	4.
1886.								
Feb. 18	de	. do	2083	Department	.60066000 0000000	2083	4.7	6:08
		!					1	

DRUGS-Tabulated Statement & .- Continued.

TER.

· OF ANA	LYSIS.	Specific Gravity.	Point,	Microscopical Examinations.	Observation and Remarks.
Curd.	Fat.	Specific	Melting Point,		Southand and Remarks.
р. с.	p.c.	p c.	р с.		
.1.21	80.15	9 05	96.		*Adulterated with foreign fat.
3.72	88 36 88 36				*Genuine; contains nothing injurious *Adulterated with 15 to 18 per cent. of
*40	78 30	.910	95	*******	dulterated within the Act by excess
-6	878	•906	104		Of Water and sait
2.	88 3	.910	95-5		Adulterated within the Act by addition of other fats to the butter fat.
. 6.	83· 79 23	901	95.	thout one-half meat fat	Genuine. *Adulterated under Act.
1.7	85·90	912	95.		A fair butter, but a little too much salt.
2.4	84.89	.913	95		Good.
4.65	82·45 83·	904	97.	Nothing abnormal	*Adulterated by foreign fats.
				groups of needle-shaped	***
4:11	88:66	•914	92.	i i	*Adulterated; being an imitation of butter made by substituting inferior
	03 00	314	34	Sample after maisture removed free to large globules of fat	and cheaper fats wholly or in part for batter fat.
6 94	85.23	•9 75	925	Free from globule of fat of up.	Genuine.
2.33	91.36	•911	93.	usual siza, or any foreign substance	do do
5.92	83.30	90.59	84.		*Adulterated with foreign fats; not injurious.

<sup>\*</sup> These were samples of oleomargarine sent to analyst labelled butter.

## APPENDIX C-INSPECTION OF FOOD AND

CHEESE.

3								
Date.	Name of Analyst.	District.	No. of Analyst's Report.	Vendor.	Residence.	No. of Sample.	Moisture.	Fat
1885.							p.c.	p.c.
July 2	W. F. Best	New Bruns- wick	1571	Jardine & Co	Fredericton.	1571	29-25	26.50
do 2'	do	do	1572	Geo. Robertson	do	1572	23.75	30.
do 2'		do	1573	D. Breeze	do	1573	31.50	29.50
do 2		do	1596	G. H. White	Sussex	1596	25.50	30.50
-	J. B. Edwards	Montreal	780	McDonald Bros	Sherbrooke	3204	28.5	25.2
do 1		40	781	R. L. Harvey & Co	do	3205	35.4	29-2
do 2 do 2 do 3	F. X. Valade do do do Wm. Saunders	do	2339 495	Cameron & McDonald W. H. Dunkin Geo. McDonald John Walsh	do Stratford	3404 2613	20·9 27·1 18·90 23·13	37·7 32·9 35·9 38·5 39·65 35·26
do E	,01	do	497	J. M. Wilson & Bro.	. Ingersol	2712	23.77	36.09
do 3	do .	do	. 503	do Nellis & Stevens	do	2714	28·29 32·72 23·73	25.71
do	do .	do	. 511	Woolson & Murdoch Dundas & Co	Brantford	0700	19.41	33.70
do	30 do •	do	. 510	J. B. Escott D. J. McLeod	Tilsonburg		21.96	36·40 35·68
	3 -	do Manitoba	513	W. Wildern Cummings & Co	Winnipeg	in the same of the same of	19.77	33.12

DRUGS-Tabulated Statement, &c.-Continued.

Resu	TS OF	ANALY	sis.		
Caseine.	Lactic Acid.	Ash Insoluble.	Chlorine.	Melting Point,	Microscopical Examination. Observation and Remarks.
p.c.	p.c.	p.c.	p. c.	p.c.	
39.50	traces	4.75	.75	92.50	2.0 states of taribaccoup water
42.	do	4 . 25	•90	93.25	TO STATES OF THE THE STATE OF T
34.	do	5.	.75	92.75	No traces of farinaceous adul-
40.	do	4.	-84	92.	teration do no metallic impurity.
42	salt.			····	
30.6		1.8		•••••	of acid and rank flavour Genuine, but of low and bad keeping quality.  Covered with white mould, and infested with dermestes beetles
37·9 36·5	1******	3.5	•••••	*********	Colour pale, of uniform taste A fair sample.
41.7		3.5	*****	*********	do
38.35	•••••				Shows no farinaceous adulterant Pure cheese, rich, rather strong flavour.
40.10	********	*******			do do do do
40.97					do do Pure cheese, of good quality.
49.12	*******	4.62		88.	do do do do
40.60	1	5.06		90.	do do do do
42.97	*******	4·94 5·40		89	do do do fair quality.
46 89	********	4.40		90· 87·	do do do rich do
45.30	********	4.74		89.	do do do good do
41.64		5.34		89	40 40 40
45.75		4.74		89.	do do Pure, rich cheese. do do Pure cheese, of good quality.
39.87	2.25		2.01		Free from starch Genuine.
32.49	.52		2.64	91.	do do do

APPENDIX C-INSFECTION OF FOOD AND DRUGS-Tabulated Statement, &c.-Continued.

CANNED FRUITS.

									4	-
Observations and Remarks.	Donahas unadultanatad	Pearson do do do Correspondentes do Correspondentes do Donatoes do do Donatoes do do do do do do do do do do do do do	erries		Tomatoes, fresh and fit for food.	Pears, unadulterated. Peach's This sample has evidently been left exposed to the action of	ead detec'el, with traces of tin and corper	o trace of metallic contami- nation Gorn, fresh and fit for food; una-	Squash. The sample submitted for analysis was quite unfit for foold when received having been pre-	viously removed from the can and placed in a glass jar. Adul- terated.
Microscopical Examination.	With exception of a trace of iron, free from metallic im-	Free from metallic impurity. Pears do do Corn do do Toma	of iron; free from	No evidence of any metallic contamination, although 1	ny metallic	Contamination	د	٦٠.		
No. of Sample.	1432	1433	1437	1666	1675	1676	1677	1684	1686	
- 00						:	:		0 0 0	
Residence.	Halifax.	9999	op op	St. Johr	do	ф	op	do	op	
Vendor.	C. Graham & Co Halifax	do do do do do do do do do do do do do d	H. V. Wier.	Vanwart Bros St. John	W. A. Magee	ор	do	Samuel Tufts	Vanwart Bros	
No. of Analyst's Report.	1334	1335 1336 1337	13.8	1658	1667	1668	1669	1676	1683	
District.	Scotia		do do	N. Brunswick	do	т ор	do	op	op	
А	Nove			N. B.					-	
B t.	п							;		
Name of Analyst.	8 M. Bowman Nova	90 90 90	do do	W. F. Bes	ç	op	qo	qo	op	
Date.	1886. May 8	مۇ ك 8 % ك 8 %	op op 38	April 15 W. F. Best	100		do 15	do15	do 15	

Pineapple, unadulterated. Pers. unadulterated and in mana	state of preservation. Peach of good quality. Beans, unadulterated.	do do hreserved, unadulterated and well preserved.
1834 Turcotte & Prévost Quebec 1935 Contain: slight traces of zinc Pineapple, unadulterated do do do do do do do do do do do do do	1937 Contains slight traces of zinc Peach of gr. 1938 Contains no metallic impu-	1910 do do
1935	1937 1938 1939	1910
		i
uebec	do do	qo
tte & Prévost	op op	op
Tureo		
1834	1036 8:7 1338	1839
do do	do do	de
Mch. 22   W. Fiset   Q. do		
M. Fig	900 p	do
22	222	22
Mch.	do do	do 22

APPENDIX C-INSPECTION OF FOOD AND DRUGS-Tabulated Statement, &c. - Continued.

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Observations and Remarks.	Tomatoes, genuine and in gcod cordition.  Sweet corn  Tomatoes  do  Deaches, preserved  do  Apple  Go  Tomatoes, ripe appearance, good  Sugar corn, natural appearance,  well preserved, good.  Sugar corn, natural appearance,  smell, well preserved, good.  Sugar corn, ado  Green peas  do  Green peas  do  Green peas  do  Go  Strawberries  do  Go  Baked beans  do  Go  Go  Go  Go  Go  Strawberries  do  Go  Go  Go  Go  Go  Go  Go  Go  Go	Dried apples: Slices of apple de- prived of some of their moisture. Dried apples, genuine.
Microscopical Exami nation.	No metallic impurities  do do do do do do do do do do do do do d	Dried apples: Slices prived of some of the prived of some of the prived of some of the spiles, genuine.
No. of Sample.	862 864 8654 8664 8667 8667 8667 867 868 868 868 868 868	119
Residence.	Montreal  do do do do do do do do do do do do do d	ф ор
Vendor.	4 Ayle-	Wray & Ryan
No. of Analysi's Report.		2738
District.	Montread  do do do do do do do do do do do do do d	ор ор
Name of Analyst.	Ellis	op op
Date.	May 10  do 10 do 10 do 10 do 10 do 30	Sept. 4

-					
	tity of dissolved tin; fruit well preserved Oberries do do do do do do do do do do do Pears. In a good state of preserva-	100,, the dissolved metals being insufficient to affect health.  Strong traces of tin	by the small quantity of dissolved metal.  Tomatoes  Tomatoes  To good quality and in good	state of preservation.  Gorn. Good and sweet, corn well	preserved.  Peas. Of fine quality and well preserved.
of iron, very	do do	f tin		•	
traces	op op	traces of	qo qo	qo	
Slight	3745 Strong	Strong	3742 Slight 3743 do	qo	
3748	3745	3746		3741	3744
				1	
London	do do	op	do do	qo	op
684 G. Roundtree London 3748 Slight traces of iron, very strong traces of tin.	do •	587 James Burton	588 McCormack & Co 589 T. E. O'Callaghan	590 Ferguson & Co	691 Elliott Bros
-	585 586		588	989	691
80F					
Wind	do	qo	do	op ,	op
1886. June 30 Wm. Saunders Windse	::	:	::	:	:
Wm. Sat	op do	qo	op	op	op
.886. 9 30	30	30	30	30	30
June	qo qo	qo	do do		op

# APPENDIX C.—INSPECTION OF FOOD AND

Dat	Date. Name of Analyst.		ame of Analyst. Dist			Vendor.	Residence.	No. of Sample.
188	6.							
Ap ril	27	Maynard Bo	wman	Nova Scoti	1311	C. Graham & Co	Halifax	1405
do	27	do	•••	do	1312	J. Lahey	do	1407
do	27	do	•••	do	1313	H. W. Brown	do	1409
	27	do	•••	do		W. H. Pallister	do	1411
	27	do	•••	do	1017	E. Donehoe	do	1415
	27 31	do do	**	do	10.0	Mrs. W. Wry	do Charlottetown	1413. 4301:
	31	do	•••	do	1243	Beer & Goff	do	4502
	31	do	•••	do	1 10.0	J. D. McLeod	do	4303
do-	31	do	•••	do	1949	W. E. Dawson	do	4304
do	31	do	•••	do	1044	G. Carter	do	4305
-	31	do	•••	do		London and China Tea Store	do	43.6
Aug.	4	do	•••	do	1346	McNeil Bros	Sydney, U.B	1
do	4	do	•••	do	1347	McDonald, Hanrahan & Co	do	2
do	4	do	•••	do	1348	Mrs. C. L. Ingraham	do	3
do	9	do	•••	do	1 1000	D. Logan	Pictou	3301
do	9	do do	•••	do	1051	G. J. Hamilton & Son John Munroe	do	3302 3303
	11	do		do	1950	Godfrey Bros	Yarmouth	4451
do	11	do	***	do	1959	P. D. Kenney	do	4452
do	11	do	***	on	1054	Wm. Law & Co	do	4453
	18	do		do "		J. P. Wambolt	Halifax	1438
do	18	do	•••	do		Lizzie Murphy	do	1439
do	18	do	•••	do	1980	W. H. Haverill	00	1440
do	18	do	•••	do	. 3050	Jas. Sullivan	do	1441
188			•		1000	Case Maria and Case a	40	
		TT 73 D						
Aug.	20	W. F. Best.	••••••••	New Bruns wick	1593	Trans a Dobas	Sussex	1593
do	26	do "	****	do		Humphrey & Trites	du	1595
188	6.							
Amuell	10	3		3.	1000	T I D	Gt T.1	:000
April		do	********	do	1660		St. John	1668
	18 18	do		do	1666	W. A Magee	do	1674
do		do .	****	do	1 2000	John Doody	do	1007
	18		*****	do	1683	Thos. Ritchie	do	1691
	18	do	****	do	1685	Williams Bros	do	1693
188	5.							
Ano	22	M. Fiset		Quebec	1966	Louis Rounget	Quebec	1866
do.			• ••••••	Quebec		Louis Bourget	Quebec	1867
	22			do		Louis Poulin	do	1868
188								
May		3 -				E. Marceau	do	1000
		do		do				1969

DRUGS—Tabulated Statement, &c.—Continued. FEE.

PEE.							
	RES	SULTS O	F Ana	LYSIS.			
Fatty Mat-	Caffeine.	Sugar.		Insolu	Spec.Grav 10 p. c decoc.	Miscroscopical Examination.	Observations and Remarks.
p.c.	р. с.	7	7.0	7			
9.6	p. c.	p. c.	3.	p. c.	p. c		
			1	1.50	1.011	Shows about 15 per cent. chicory and roasted grain	Adulterated.
3.9		*******	2-1	.8	1.013	Shows about 50 per cent. chicory and roasted grain	do
6.7		******	2.7	1.3	1.010	Shows about 20 per cent. chicory and roasted grain	7
13·6 6·8			3.5	2.2	1.0077	******** ** ****** ** ******* ******** ****	Unadulterated.
6.7			2.9	1.5	1.010	Shows about 15 per cent. chicory Shows about 60 per cent. chicory	do Adulterated.
15.03	1.10	1.75	3.67	1.16	1.009	Shows nothing but coffee	Unadulterated.
13.	1 65	1.28	3.40	67	1.001	Shows a small quantity of chicory	Adulterated.
12·30 13·45	1.70	1.60	3.58	1.02	1 0107 1 0162	do do	
15.88	2.07	• 75	3.31	1.56	1.008	Shows nothing but coffee	do Unadulterated.
12.95	2 10	•25	3.70	.80	1.0083	do do	do
6.45	'40	1.85	2.83	1.13	1.0109	Shows a large proportion of peas, beans and chicory	Adulterated.
11.38	•50	2.27	3.43	•92	1.0115	Shows a large proportion of peas,	
13.05	1.20	1.30	3.75	•80	1.0105	Shows a small proportion of peas,	do
13.60	1.05	•50	3.69	•66	1.0081	Shows nothing but coffee	Inadulterated.
14.35	.92	trace.	3.07	1.19	1.0083	do do	do do
13·75 13·03	1.20	do	3.43	.90	1 0080	do do	do
13.75	******	********	3·55 3·75	*80 *80	1.0082	do dodo	do
15.88			4.80	•71	1.0084	do do	do do
6.58		1.80	2.95	1.50	1.0110	Roasted grain and chicory	Largely adulterated.
7·05	*******	2.45	2.79	1.21	1.0112	do do	do
6.18		2·94 5·32	3.53	1.5	1.0122	Shows chicory and coffee only Roasted grain and chicory	Adulterated.
5.40	000000000	1.40	2.64	1.55	1.0113	do do	do
8·2 8·29	1·08 1·06	1·90 1·85	3·38 3·30	·85 ·82	1°008 1°008		Unadulterated. do
7·25 7·50 7·35 8·00 8·25 8·20	60 1 10 1 10 1 15 1 05 1	1.75 1.50 1. .90 .85 1.40	3 50 3 60 3 25 2 75 3 10 2 75	1·25 1·25 2·75 3·75 2· 2·90	1.008 1.008 1.008 1.008 1.008 1.008	Pure coffee	do do do do do
8·40 6·40 7·40	•73 traces.	1 ·20 ·20 ·82	3·30 1·00 3·90	1·30 ·20 1·10	1 009 1 010 1 010	No foreign vegetable matter	
12.10	-71		3.	2.3	1.014	Coffee, chicory, and some burnt peas	Adulterated.

### APPENDIX C.—INSPECTION OF FOOD AND

Da	te.	Name of Ans	alyst.	Distr	rict.	No. of Analyst's Re-	Vendor.	Residence.	No. of Sample.
18	86.								
May do do do do	28 28 28 28	do		Quebec do do do do		1869 1870 1871 1872 1873	E. Marceau	Quebec	1971 1972 1973
18	85.			`					
Dec.	1	J. Baker Edw	ards.	Montre	al	787	H. Muligan	Sherbrooke	3206
ďo	1	đo	•••	do	*****	788	P. Oliver	do	. 3207
do do	1	do do	***	do do		789 790	D. F. Bédard		
18									
May	17	do	•••	do	****	876	De La Rivière	Montreal	856
do	17	do	•••	d <b>o</b>		877	Jules Rivet	do	. 857
do	17	đo	•••	do	*****	878	Peter Murphy	do	. 858
do do	17 17	do do	•••	do do		879 880	W. O'Rielly E. Laurin	do	2000
do	17	đo	•••	đo	• • • •	881	E. Robert	do	
July	19 19	do do	•••	do	••••	898 899	D. C Brosseau do	do	1 000
do	19	do	•••	do	• • • •	900	M. Hayes & Co	do	. 887
do do	19 20	do do	•••	do	•••••	901 902	Geo. Croteau	do	2000
Aug.	3	đo	•••	do	*****	903	L. W. Wyman	Waterville	. 3217
do	3	do	•••	do	****	904	C. O. Peterson	do	3218

### DRUGS-Tabulated Statement, &c .- Continued.

Continued.

	RE	SULTS O	f Anai	LYSIS.				
Fatty Mat-	Caffeine.	Sugar.	Solu-	sh.	Spec.Grav 10 p c. decoc.	Microscopical Examination.	Observations and Remarks.	
<u>F</u>	-	- 02	ble.	ble.	<u>~</u>			
р. с.	p. e.	р. с.	р. с.	p.c.	р. с.			
13·00 13·05 9·3 12·4 11·15	-80 -76 -87 -97 -91		3·4 3·5 3·34 4·10 4·00	1.00 1.10 .60 .40 .40	1 011 1 007 1 008 1 009 1 009	Chicory roasted with coffee	Pure. do do	
2.5		7.8	2.1	1 9		Contains a large percentage of cereals, roasted peas and starch; granules of cereals, wheat and barley, and about 10 to 15 per cent.		
4.	trace.	12*	1.8	3•	•••••	Contains chicory and some other glucoid root, probably beet root, which is partially caramelized and becomes soft, and sticks when	Adulterated under the Act.	
5·8 4·	1.2	••••••	1·3 3·4	3·8 1·4	1.0031	exposed to the air	do	
5.	1.3	4.	2.	2.2	1.019	Contains chicory and roasted corn	Act, but not injur-	
4.	1.5	4.	2.4	1.8	1.011	Contains roasted peas		
4.	1.	5.2	2•2	2.	1.017	Contains chicory, roasted grain and peas	Largely adulterated under Act, but not	
7· 5·	2·1 1·1	3.	4·2 3·4	1·2 1·2	1.013	Contains no foreign matter Contains roasted corn and peas	injurious to health. Genuine. Adulterated under Act, but not injurious to health.	
7· 3·5 3·5 5·6	trace.	9·5 8·8 7·5	3·4 2·0 2·6 2·6	1·4 1·8 2·2 2·	1.010	do do	Genuine. Adulterated. do	
5·6 6·5	2.2	8.2	2.2	1:4	1.007 1.006	Chiefly coffee; contains about 10	do do	
6.5	1.5	5.2	2.	1.2	1.012	per cent. of chicory	do	
7.	traces.	23.25	2*	1.	1.0224	and some nearly raw	Not adulterated, but of inferior quality not injurious to health.  Adulterated, but not injurious to health.	

### APPENDIX C .- INSPECTION OF FOOD AND

								COF	FEE-
Date.		Name of An	alyst.	Distric	District.		Vendor.	Residence.	No. of Sample.
188	85.	:			ı				
Aug.		J. Baker Edv	vards.	Montreal		905	Brosseau & McManus	Sherbrooke	3219
do do	3 3	do do	•••	do do	• • • •	906 907	Fletcher Thompson F. E. Outts	do Lennoxville	3220 3221
do	3	do	•••	do	• • • •	903	C. S. White	do	3222
do do	3 3	do do do	***	do do do	• • • • • • • • • • • • • • • • • • • •	909 919 920	Morin & Co Pagrineto & Co V. Marseault	St. Hyacinthe do do	4652 899 900
do	3	do	•••	do	• • • • •	921	Cangelier & Decelles	St. Johns	901
do do do do do	3 3 3 3	do do do do do	000 000 0. 400	do	• • • • • • • • • • • • • • • • • • • •	923 923 916 917 918	Richard Goold	do	903 903 893 897 895
Sept.	27	F. X. Valade		Kingstor	1	2343	Cameron & McDonald	Cornwall	3406
do	27	do do		do	• • • •	2344	W. H. Dunkin	do	5409
do	27	do	14 de 1111	do		2345	Geo. McDonald	do	3402
188	36.								
April	30	do	• •••••	đo		3013	Thos. R. Davies	Ottawa	2329
đo	30	do	** 10 98 **	do		3014	McDonald & Fitzsimmons	do	2330
do	30	do	• • • • • • • • • • • • • • • • • • • •	do	• • • • •	3015	Kennedy & Co	do	2331
do	30	do	• ./***.	do	• • • •	3016	Waterman & Co	do	2332
do	30	do	*******	do	• • • •	3017	Jas. Dalglish	do	2333
do	30	do	•,••••	do	• • • •	3018	Hugh Quinn	do	2334
Sept.	2	do	* *****	do	4 ***	3044	Vincent, Oakley & Son	Kingston	2918
do	2	do	. ()	do	• • • •	2045	Monday & T	ùo	2319
do	2	do .	0.00,000	do	9 0 0 0		(160. Robertson & Son	àol	2920

DRUGS-Tabulated Statement, &c .- Continued. Continued.

	$R_{\mathbf{E}}$	SULTS C	F Ana	LYSIS			
Fatty Mat-	Caffeine.	Sugar.	-	sh.	Spec Grav 10 p c. decor	Microscopical Examination.	Observations and Remarks.
р. с.	р. с.	р. с.	р. с.	р. с.	р. с.		
·6·	2.		3.5	1.	1.0074	Contains less than 10 p. c. chicory	Adulterated with
5·5 5·5	2·4 1·7	*******	2·2 2·2	1.6	1.0131	Vo foreign matter	3
5.		••••••	2.4	1.4	1.017	Contains over 50 p. c. of chicory roots, roasted peas, &c	but not injurious to health. Adulterated, but not
10 5 6 5 4	traces.	1·4 2·1 2·	2·6 2· 2·8	1.6 2.2 2.2	1:007 1:0536 1:0049	No foreign admixture	injurious to health. Genuine coffee. Adulterated.
-4•	1.2	2.	2.6	2.	100000	chicory Contains chicory and corn maize in small proportion	Largely adulterated.
6.5	traces.	1.9	2.4	1.4	1.0076		Adulterated, but not injurious to health.
5.5	do do	3.1	4.6	2.6	1.0053		Adulterated.
5.	do	1.4	1·8 1·4	2·2 1·8	1.033	Contains corn and pea starch	do do Adulterated, as con-
							taining a foreign substance, viz roasted peas, about 40 p c., but not in-
10.45	·55	*******	3.42	1.60	1.0106	No cereals	jurious to health.  A good coffee, containing about 15 p.
5.35	•65	.9	3.64	1.08	1.0089	do	A good coffee, con- taining a suall
:11:1	.60	1.4	3.28	1 .04	1.0099	do	A good coffee, con- taining about 10 p.
0.70							c. of chicory.
9.78	·30	5·56 6·50	3.29	1.79	1.010	Coffee and chicory	and chicory.
7.85	.72	4.61	3.25		1.009	do	Fair sample, if sold as a mixture. Fair, a little chicory
1.9		3 · 10	2.48	1. 52	1.013	do	being added. Contains a large per-
9.74	•35		3.53	1.89	1.0113	άο	centage of chicory.
10·02   8·34			3.26		1.0067		Good; contains only a small proportion
4.11			3.06		1	Coffee, with an appearance of chi-	of chicory.
7.82					1.009	Dice and cheury corner concress con	Contains about 23 p., c. chicory.

### APPENDIX C.—INSPECTION OF FOOD AND

								COF	FEE—						
Da	te.	Name of A	Name of Analyst			Name of Analyst			Name of Analyst District.			No. of Analyst's Re- port.	Vendor.	Residence.	No. of Sample.
188	86.														
Sept. do do	2 2 2	F. X. Vala do do	de	Kingsto do do	n	3047 3048 3049	J. P. Hayden	Prescottdodo	2517   2518 2516						
do do do	2 2 2	do do do do	• • • • • • • • • • • • • • • • • • • •	do do do do	••••	3050 3051 3052 3053	McMaster & Armstrong Shaw & Mathewson A. Mathew & Bros Wallbridge & Clark	Perth do	3005 3006 3007 2413						
do do do do	2 2 2 2	do do do do . do	• •••••• ••••••• •••••••	do do do do do	••••	3054 3055 3056 3057 3058	do W. Bullen C. T. Bate & Co Eb Brown Stroud Bros	do Ottawa do	2414 2415 2360 2361 2362						
do do do do	2 2 2 2	đo do do do	• • • • • • • • • • • • • • • • • • •	do do do do do	•••	3059 3060 3061 3062 3063	W. Wall	do	2363 2364 3413 3414 3415						
188	85.														
Sept.	19	w. H. Elli	s	Toronto		2748	Thos. Cushan	Cobourg	2804						
188	86.														
May do	17 17	do do	*******	do do	*****	140 141	M. McMullen W. C. Patterson	Torontodo	183 184						
do	17	do	•••••	do	••••	142	Wm. Stitt	do	189						
do	17	do	*******	do	*****	143	W. A. Pollick	do	192						
do	17	do	********	do	*****	144	Walter Grant	do	200						
do do	17 17	do do	<b>6</b> 22200000	do do	•••••	145 182	Henry Lindsay Humphry & Jackson	do	201 223						
do	17	do	******	do	*****	183	Todhunter, Mitchell & Co	do	224						
do do do	17 17 17 17		**************************************	do do do do	*****		R. Hamilton	do do Cobourg	225 226 227 2823						

### DRUGS-Tabulated Statement, &c. - Continued. Continued.

:-	inuea.					
	1	RESULTS	of An	ALYSIS.		
Fatty Mat-	Caffeine	Sugar,	Solible	Ash.		Microscopical Examination.  Observations and Remarks.
р. с.	p. 0	a. p.	c. p. c	p. c	р. с	
8·23 6·64 5·71	8.	0 1.9	0 3.2	2 1.00	0 1.008	Coffee
7·02 7·20 6·85 5·26	8 .8	1 1.9:	0 2·75 2 2·75 7 2·85	1 1 29	1 1·008 1·007 1·007	Coffee
8·51 7·89 12·02 9·49 7·79	*88 *68 *95 *80 *65	7 · 5 · 46 · 1 · 08	2·84 3·05 2·98	1.1.29	1.008 1.008 1.008	Coffee
9.35 8.63 10.80 11.40 10.30	·65 ·85 ·65 ·95 ·7	2.07	2·99 2·79 2·11 3·32 3·31	1·07 1·26 1·17 1·07 1·20	1.008 1.008 1.008 1.007 1.011	Coffee, very little chicory
3.36	1.	4.60	2.43	1.80	1.010	Coffee and chicory
8·40 8·90	1·70 1·20	********	3·30 3·44	1·38 1·64	1.010	Pure
48.05	•77	******	2.91	2.01	1.018	do
4.05	.80	.000000	2.32	1.84	1.017	Chicory and peas
4.75	•60	•••••	2.80	2.60	1.019	Chicory A dulterated with
6·65 7·50	1.75	********	3.16	1·54 1 40	1.010	Pure Genuine. Chicory
6.85	1.	••••••	3.35	1.65	1.011	do
6.55 6.70 8.85 7.30	1.05	********	3.32	1.50	1 007 1 008 1 008 1 008	Pure
8	3c-4					49

# APPENDIX C-INSPECTION OF FOOD AND COFFEE-

								COFF	
Da	te.	Name of An	nalyst.	Distri	ct.	No. of Analyst's Report.	Vendor.	Residence.	No. of Sample.
i.									
188	86.								
May do do do do	17 17 17 17 17 17	W. H. Ellis. do do do do do do		Toronto do do do do do		188 189 190 191 192 193	Hogan & Son	do do de do Peterboro'	2824 2825 1020 1021 1024 4101
							·		
do /	17	do ]	0. ******	do	*****	194	N. R. McGregor	Peterboro'	4101
do	17	do	*********	do	•••••	195	R. Fitzgerald	do	
do	17	do	•••••	do	10000	196	P. Connell & Co	St. Catharines.	3117
do do do do do June	17 17 17 17	do do do do Wm. Saund	in the same of the	do do do do do Winds	·····	197 198 199 200 201 592	John Bradon	do do	3118 3119 4201 4202 4208 3729
									3730
do do do do do	30 30 30 30	do do do do	*****	do do do do do do		593 594 595 596 597 501	Fitzgerald & Scandrett  McBean & Co.  Dodd Bros.  J. Moule  J. Barton  Alex. Beattie & Co.	do do do	3731 3732 3732 3734 2622
đo	30 30		•	do do	*****	3168 3164	Walter Roberts Wallace Harsham	St. Thomas	514 515
đo đo	30		******	do do	76000 78p. 70000	3165 3166	A. M. Hutchinson	do London	513 3762
do do	30 30		80000	do do	*****	3167 3168	McCutchen & Co Marshall Bros		3764 3766
do do	30 30			1 3.	*****	3169 3170	D. DoddJas. Corconan	do Stratford	37 <b>63</b> 2624

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DRUGS-Tabulated Statement, &c.-Continued.

Continued.

The second second second							]
	RE	SULTS O	F ANAI	LYSIS.			
Fatty Mat-	Caffeine.	ar.	A	sh.	Spec.Grav 10. p. c. decoc.	Microscopical Examination.	Observations and Remarks.
Fatty ter.	Caff	Sugar.	Solu- ble.	lnsolu ble.	Spec 10.		
p. c.	p. c	p. e.	р. с.	р. с.	p c.		
5·50 6 65	1·35 1·35		3.35	1.85	1 008	Puredo	
6.87	1.70		3.10	•95	1.008	do	do
7·35 -5·85	1.40		3.40	1.85	1.008	00	0.5
7.60	1.6		3.00	1.10	1.007	00	do
				- 10	1 011	Chicory and peas	Adulterated by sub-
		\$					stitution of about 20 p. cent. chicory and about 20 p. cent. of peas. The
							adulteration is not
<b>7.60</b>	-6		3.00	1.10	1.011	Chicory and ness	iniumionada L 142
	1					Chicory and peas	Adulterated by the substitution of
							about 30 p. c. chic-
							ory and 15 p. c. of
							peas for coffee. The adulteration is not
. 5·60 ·	1-50		3.40	1.05	1.000	CV.	injurious to health.
	1 00		3 40	1.03	1.009	Chicory	Coffee, containing
6.15	1.40		3.27	1.20	1.009	do	about 5 p. c. peas. Mixed with a little
8.40	1.20		3 33	1.50	1-008	Duna	chicory.
6.55	1-45		3.45	1.12	1.007	do	Genuine.
<b>5</b> ·75 <b>6</b> ·70	1.50		3.59	1.13	1.007	do	do do
9.10	1.55		3 05	1.55	1.008	(0)	do
14.85	•8	1.16	3.98	.8	1.007	No chicory, or other impurities	do
15.29	.93	•5	3.43	-92	T+000		quality.
15·29 13·46	1.2	.85	3.01	1.3	1.008	do do	do do
12.30	1.14	•71	2.77	1.18	1.007	do do	do do
13.85	1.58	1.93	3.48	1.36	1.008	do do	do do do
14.86	1.10	1.20	3.16	1.44	1.011	do do	do do
						Shows no adulteration	Pure coffee, unusual- ly rich in fatt
13 15	1.60	1.05	3.53	1.58	1.010	Character & Market &	matter.
15.7	2.10	1.18	3.20	1.42	1.010	Shows no impurities do	'ure coffee.
						do do	Pure coffee, unusual, ly rich in fatty
15.14	2.20	1.35	3.08	1.26	1.010	2.	matter.
12.35	1.56	1.90	3.	1.74	1.014	Shows an admixture of chicory	do do
						onces an admixture of chicory	Coffee mixed with about 20 p. c. chi-
							cory. Sold as a
12.20	1.86	2.05	2.98	1.46	1.014	do do	mixture.
15.30	1.72	1.80	3.40	1.26	1.012		do do Coffee mixed with
Ŷ							small proportion
10.1							of chicory. Sol d
13.80	1.60	1.84	3.50	1.36	1.012	do do	as a mixture.
14'80	2.08	1.88	3.94	1.16	1.013		Coffee mixed w ith
							about 15 p. c. / shi
	1	1					cory. Sold , s a
	0					51	mixture.
	Be-43						

### APPENDIX C .- INSPECTION OF FOOD AND

									COFF	
Da	te.	Name	of Anal	yst.	District	t.	No. of Analyst's Report.	Vendor.	Residence.	No. of Sample.
. 188	e e									
June		Wm. S	aunders		Windsor.		3172	Barndale & Co	do	2623
do	30	á	lo		do .		3171	J. Scandrett	London	3766
										2117
do do	30	J. E. \	Wright,	jun.	Manitoba do	•••	2117 2118	A. Ferland & Co	Calgary	2118
do	30		do	•••	do	•••	2119	Martin Bros	do	2119
do	30		do	•••	do	•••	2120	John Ellis	do	2120
do	30		do	•••	do	•••	2121	C. W. Payne	Regina	2121
do	30 30		do do	•••	do do	•••	2122 2123	Sprague & Scarlett	do	2122
do	30		do	•••	do	•••	2124	Tuning & Hoskins	do	2124
do	30		do	•••	do	•••	2125	Mount Bros	do	2125
do	30		do	•••	do	***	2126	J. P. Beauchamp	Qu'Appelle	2126
do	30		do	•••	do	•••	2127	A. Empey	do	2127
do	30		do	•••		•••	2128	S. H. Caswell	do	2128
do	30		do do	•••	1 30	•••	2129	F. Cloutie		2129 2130
uo	30		40	•••		•••				
do	30		do	•••	1 3.	•••	1 0100	Hunt & Dixon		2131 2132
do do	30		do do	••	. do	***	2133	G. G. Hargrave	. do	2133
do	30		do	••	1 3-	•••	0104	T. G. Mills & Co	. do	2134
do do	30 30		do do	••	1 3.	•••	0120	C. D. Anderson	do	2135 2136

DRUGS-Tabulated Statement, &c.-Continued.

Concluded.

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	R	MSULTS	OF ANA	LYSIS.			
Fatty Mat-	Caffeine.	ar.		Ash.	Spec. Grav 10 p. c. decoc.	Microscopical Examination.	Observations and Remarks.
Fat	Caff	Sugar.	ble.	Insolu ble.	Spec		
р. с.	р. с.	р. с.	p. c.	p. c.	р. с.		
11.50	1.30	1.36	3.34	1.30	1.015	Shows an admixture of chicory	Coffee mixed with about 20 p. c. chi- cory. Sold as a
.14·20 8·15				1.24	1.010	Shows pure coffee	gfrength
10·20 9·27	·87 ·76 ·56		3.10	1 · 23 1 · 02 1 · 25	1.010 1.008 1.011	Contains about 10 p.c. of chicory Shows nothing but coffee Shows only coffee and chicory	Sold as a mixture. Genuine. Genuine; contains from 10 to 15 p. c. of chicory. Sold as
10.35	•42	4.28	3.71	1.01	1.013	do do	a mixture.  Genuiae; contain about 30 p. c. chicory. Sold
9·57 9·01 13·41	1.07 .73 .93	1.25 1.20	2·90 2·60 2·39		1.009	do	mixture. Genuine. do
12.05	•34	4.05	2.35		1.010	Shows chicory present	do Sold as a mixture contains about p. c. prepared chi
9.37	*24	3.89	2.28	1.52	1.012	Shows chicory and farina	OORT
10.23	<b>*</b> 60	3.52	2.46	1.64	1.010	No foreign matter other than chicory S	Poortod marin
10.22	•64	2.10	2.57	1.43	1.009	Chicory present S	p c, of chicory. old as a mixture; contains about 10
8·19 13·02 11·10	*90 *81 *62	1 ·72 1 ·27 2 · 76	2.63 2.55 2.65	1.09	1,008	No loreign matter	p c. of chicory.
13.15	1.08	•57	2.64			700000	mixture, containing from 10 to 15 p. c. of chicory.
8·45 8·52 9·61	·78 ·79 ·58	1 ·15 1 · 40 2 · 87	2·91 2·99 2·82	1 · 27   1 1 · 53   1	.009 E	ree from foreign matter	enuine, do do old as a mixture;
12·45 13·10	1.05	·28 •35			·009   F	luna firm f	contains from 10 to 15 p c. of chicory. enuine. do
		-					

### APPENDIX C .- INSPECTION OF FOOD AND

DRUGS-

Date.	Name of Analyst.	District.	No. of Analyst's Re-	Vendor.	Residence.
do 17.	do do do Wm. Saundersdo do  do	2291 2292 2744 2745	George Hay	do	

						EPSOM
188						
Dec.	17 17	M. Bowmando	Nova Scotia	2680 2631	Thos. Walsh	do
do	11	W. F. Best	New Brunswick.	1636	Parker Bros	St. John
·do	11	do	do	1638	James Logan	do
188	36.					
		M. Fiset		1832	Turcott & Prévost	Quebec
do	19	{do	do	1833	A. Leclerc	(IO assessed
188	35.					
Dec.	18	J. Baker Edwards	Montreal	828	Kerry, Watson & Co	Montreal
do	18	do	do	829	Gravel frère	do
do		F. X. Valade		2368 2358	Baldwin Bros	Ottawa
do	24 28	W. H. Ellis		101	J. B. Meacham	Toronto
do	28			102	C. Ruse	do
18	86.					
		Wm. Saunders			Frank Smith	
do do	31	J. E. Wright, jun		577 2084	J. M. Stevenson	
do	31			2085	Hunt & Dickson	
3 -				A	1	1

# DRUGS-Tabulated Statement, &c.—Continued.

### PARIS GREEN.

le.	RESUL	ts of A	NALYSIS		
No. of Sample.	Moisture.	Arenious Acid.	Oxide Cop per.	Microscopical Examination.	Observations and Remarks.
	р. с.	р. с.	р. с.		
2252 2805 3811 2812 2818 3114 445 446 2716 2728	2.5 2.3 2.	25 · 6 25 · 3 25 · 58 · 3 58 · 2 62 ·	25° 44°1 43°5 	Traces of iron	Unadulterated. do do do Genuine. do do do do do do do do Pure. do do

### SALTS.

1379 1381 1644 1646	**************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			do Pure sulphate of magnesia.
1933 1934	*******	*******	.,	***************************************	Unadulterated. do
2262 2306 146 155		********	***********		Unadulterated; yields standard quantity of carbonate of magnesia. Unadulterated; yields standard quantity of carbonate of magnesia. Pure. Very good. Sulphate of magnesia. Genuine. do do
477 478 2071 2072	********	**** *****	** ******	No foreign metals	Genuine. do do do

# APPENDIX C-INSPECTION OF FOOD AND

Specific Gravity.	Vendor.	No. of Analyst's Report.	District.		Date. Name of Analyst.		Da	
р. с.							35.	18
1.040	K. Campbell & Co	<b>76</b> 3	1	Montreal	ards	J. Baker Edw	24	Sept.
1.035	J. A. Harte	764	********	do	*****	do	24	do
1.045	do	765	*******	do	10	do	1	Oct.
1.040	R. Birks	766	~~~	do	*****	do	1	do
1.103	Bourque & Co	767 768	*******	do do	*****	do do	3	do do
1.047	R. S. Chestnut	769	*******	do		do	5	do
1.060	B. E. McGale	770	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	do	*****	do	6	do
	J. L. Leduc	771		do	•••••	do	6	do
1.020	Picault & Contant	772	~	do	•••••	do	6	do
1.061	S. Lachance	773		do	•••••	do	6.	do
	C. S. Stroude	774	********	do	*****	đo	8	do

DRUGS-Tabulated Statement, &c .- Continued.

CARBOLIC ACID.

-	Outo Acid.
No. of Sample	
762	Distillation 00, dark sile and 7 to Distillation 00, dark sile and
103	Distillation, 90; dark oily residue, 10. Distillation consists of about 50 p.c. phenal hydrate cresyllic hydrate, 30; tarry oils, 5; and water, 5. A pink oily fluid of good commercial quality for disinfecting purposes, but yields no carbolic acid crystals on refrigeration, and is not sufficiently purpose.
764	By distillation yields alcohol. 48: residue aphydrous carbolic aid
765	An oily, rancid tar compound, not mixable with water. Contains both carbolic and cresyllic, and should be called crude carbolic a.id. It is an efficient disinfectant, but is unfit for internal administration for medicinal use.
766	This is a mixture of carbolic hydrate and cresyllic, and is equal in quality to Calvert's No. 5 for disinfecting purposes, but it unfit for internal administration.
767	Solid at 60 Fah. Rose tinted pure carbolic acid count to U.S. standard.
768	to Calvert's No 4. Gangine and fit for every medicine to p.c. cresyllic acids, and is equal
769	Calvert's No. 5. Of good commercial quality as a disinfectant, but not sufficiently pure for medicinal use.
770	This is a very impure gas tar liquor, consisting of about one-half gas tar and containing but little carbolic or cresyllic acids, and very inferior to these as a disinfectant, and is improperly called "carbolic acid." Adulterated within meaning of the Act.
771	Solid white crystals at 60 Fah. Gave all the reactions of pure carbolic acid; equal to Calvert's No. 1. Pure carbolic acid, P. B. and U. S. D.
772	This is a mixture of carbolic and cresyllic acids, about the strength of Calvert's No. 5; equal to 20 p c. with giveerine. Water and alcohol 80 p c. Adultorated if and a constant of the cons
773	acid simply. "Sol1 as concentrated carbolic acid for disinfectant purposes."  This is a colorless oily fluid, containing about 90 p.c. of carbolic acid; equal to Calvert's No.  4. Genuine.
774	A dark oily fluid, containing some tarry matter and enguering to Calcart's N.
	Contains about 70 p.c. carbolic acid and 10 p.c. cresyllic. Impure, and should be sold as crude carbolic acid. Unfit for internal use as a medicine. Is labelled "Poison."

### APPENDIX C-INSPECTION OF FOOD AND

HONEY.

Dat	e.	Name of Analyst.	District.	No. of Analyst's Report.	Vendor.	Residence.	No of Sample.
188	5.						
Sept.	21	W. F. Best	N. Brunsw'k	1597	Stephen Smith	Woodstock	1589
do	21	do	do	1598	Garden Bros	do	1590
do	)4	M. Fiset	Quebec	1982	F. Parent	Quebec	1881
do	14	do	do	1983	W. E. Brunet.	do	1884
do	14	do	do	1984	L. E. Blais	do	1885
Ang.	6	J. B. Edwards	Montreal	760 761	Dufresne & Mongenais	Montreal	751 752
do	6	do	do	762	J. C. Duchette	do	753
Nov.	5	do	do	782	J. F. Smith	Richmond	3 14
do	5	do	do	783	John Park	do	2315
Sept.	8		Kingston	2295	Cherihew & Whaley	Brockville	2511
•do	8	do	do	2296	W. S. Detlor	do	2916
do	10	do	do	2298	Francis Davis	Perth	3004
do	10	do	1 -	2299	Jas. F. Kellock	do	3001
do	10	do	do	2300	W. Caxall	Napanee	2.15
de	10	do		2331	P. Bajus	Kingston	2915
Aug.	29			2732	R. Lee	Toronto	115
do	29	do	do	2733	R. M. Dickson	do	116
do Oct.	29 31	do	do	2734	R. R. Martin & Co	do	317
do.	31	do	do	2771-	E. Gregory	Peterboro'	3.02
Sept.			Windsor	498	John Walsh	St. Mary's	2103
do	30	do	do	499	T. Pearl	do	2620
do	30	a-	,	500		3.	
40	<b>5</b> 0	αο	do	500	Alex. Beattie & Co	do	2621
do	30	do	do	505	J. W. Brouet	Brantford	2715
a do	30	do	do	506	R. N. Kneeshaw	do	2717.
do	30	do	do	507	J. B. Escott	do	2719
do	30	do	do	518	D. J. McLeod	Ti)sonburg	2725
do	30	do	do	519	Willcox & Hogarth	Brantford	2727
do	30	do	do	520	C. Thempson	do	2731
Aug.	4	J. E. Wright	Manitoha	2044	Cummings & Co	Winning	2040
do	4	do			Cummings & Co H. Hodges		2042 2044
do	4	do	do	2046	W. J. Mitchell	do	2044
-			1	1		1 200	
By and a second						SU	GAR.
Sept.	14	M. Fiset	Quebec	1979	I. E Plais	Onebec	1000
do	14			1980	L. E. BlaisTurcotte & Prevost	Quebec	1880 1882
do	14	do	do	1981	Dubeau & Co	do	1883
do	19	W. H. Ellis	Toronto	2749	Thomas Cushan	Cobourg	2802
-				I			

### DRUGS-Tabulated Statement, &c.-Continued.

	RESULT	s of A	NALYSI	s.		
Moisture.	Glucose.	Sachrose.	Ash.	Insoluble matter.	Microscopical Examination.	Observations and Remarks.
р. с.	р. с.	р. с.	р. с.	р. е.		
12.60	81.10	5.80		•50	***************************************	Probably artificial, but contains
16.15				.80		nothing injurious.
18·40 28·	81.33		1 .17	traces		Good.
32.2	67.		.02		***************************************	Too much water.
*******	*******				Pollen and grape sugar	
********			•••••	********	do do	do
19.50	73 60	*******	********	*******	do do	do
21.20				10000000	Contains pollen granules do	do do
17.70			1.76		No starch; much pollen, grains	uo uo
					and shreds of vegetable tissues.	
34.3	10.11				with bits of wax	do
14.1	18.11		·02		do do	do
16.2	73.6	********	•2	********	do do	do do
17.5	73.5		.2		do do	do
17.	83.3	********	•16		do do	do
18.4	68 9			*******	Crystals of sugar and pollen	do
15·5 15·9	73.5			*********	do do	do
16.24	72.4	********	**********	~*****	do do	do
13.62	69.86			*********	Pollen	do do
17.50		********	•30		Shows a fair proportion of pollen	40
30.50					granules	Pure honey, of fair quality.
16.50	/******	*******	•24	•. •••••	Shows considerable proportion of pollen granules	do excellent quality.
15.25	******	********	•20		Shows a large number of pollen	
16.			.14		granules	do good quality, but candied.
10.	*******		•14	100000000	Shows a fair number of pollen	
15.20		1790000	•14	*******	Shows a fair proportion of pollen	do excellent quality.
10-20			-10		granules	do do
19.50	*******	10011.000-	•16	********	do do	do fair quality, but less
						dense than usual from presence of large proportion of moisture.
19.25			.1.4	.9900000	do do	Fure honey, of good quality.
16.25		********	•10		do do	do excellent quality.
15.50			•46	*******	do do	do inferior quality,
						carelessly prepared, and hence
13.36	79.36		•12	*******	Free from starch or cane sugar	dark in color. Genuine.
8.37		traces	•18	*******	do do	do
8.15	80.64	******	•14	******	do do	do
8:100	7.700	05,050	. 1974	.3.50		
4.360		85·350 91·60	·75	1.420		Good.
5.600			1.50	•050		l do
•05	8.6	9.935			***************************************	Genuine.

### APPENDIX C .- INSPECTION OF FOOD AND

NEANTS

Ds	Date. Name of Analyst		District.	No. of Analyst's Re- port.	Vendor.	Residence.	No. of Sample.
							4
18	86.						
April do do do do do do do	19 19 19 19 19 19	do do do do	Nova Scotia  do  do  do  do  do  do  do  do	2683 2684 2685 2686 2687 2683 2689 2690	T. Walsh Forsyth & Sutcliffe M F. Eager do do do Brown & Webb. M. F. Eager		1386 1386 1386 1386 1386 1386 1386
do do	19 19	do do	do	2691 2692	doGodfrey Smith	do	1389
18	85.						
Dec. do do do do do do do do do do do do do	23 23 23 23 23	do do do do M. Fiset do do do do do do do do do do do do do	do do	1639 1640 1641 1642 1643 1644 1645 1645 1646 1805 1806 1807 1808	George A. Barkerdo do	St. John do	1647 1648 1648 1650 1652 1653 1654 1655 1906 1907 1908 1909
do do do	23 23 23	do	do	1811 1812 1813	do	do do	1912 1913 1917
Jan. do do	6	do	do	830 831 832	John Lewisdo	Montreal do do	897 808 809
do do do do	6 6 6 6	do do do do do	do	833 834 835 836 837	Frazer, Viger & Co Evans, Sons & Co do K. Campbell & Co	do do do do	810 813 814 815
do do do	6 6	do	do	838 839	do do Perry & Oo.	do	816 817

# DRUGS-Tabulated Statement, &c.-Continued.

FOOD.

RE	SULTS	of Ana	LYSIS.				
Moisture.	Fat.	Salts.	Starch.	Microscopical Examination.	Observations and Remarks.		
p. c.	р. с.	p. c.	p. c.				
9 29	1.05	•53			Pidgolg American		
4.85	5.20	1.66		19599 /869 200000 200000 200000	Ridge's American; unadulterated. Nestles' milk food do		
9.17	1.68	87			Danama		
6.12	25	4.27			Neaves' food do		
8 09	2.33	.73		100000000000000000000000000000000000000	Did goal The altal		
9.	1.09	.70					
9 15	90	.80			II-mmani-1		
26.10	8.55	1.84	* . * * * * * * * * * * * * * * * * * *	1100000	Robinson's groats do		
	20	1 04	1		Anglo Swiss food do		
2.	1.75	1.20	12:30				
1 80	2 .25	1.50	74.	***************************************			
1.50	2.	3.10	62.90	***************************************	Ridges do		
0.50	•70	5.75	62.85	***************************************	Malling		
2.25	3.75	2.50	69.	100000 000001 0.000 0.0000 00000 000000 100000	Nestles.		
•••••	*****	*******	••••••	***************************************	Revolenta Arabica; consists of pomeal, with small amounts of barle		
3.70	4.50	2.50	57.38	******* ****** ****** *****************	meal.		
4.50	2.25	1.25	60.	**************************************	Patent groats. Patent barley.		
6.10	6.90	2.		***************************************	Nostlog Swins will-		
3·9 7·8	********	*******	****	Starch	Mostlose on one-ill-ud		
7.9	********	********		Flour, resembling oat and wheat			
8-6				meal	Leibys; a good preparation.		
8.6	********	********	* ********	Oatmeal partially cookedOatmeal and probably a little wheat	rapoma; good.		
7.	********			meal mixed, partly cooked	Royal; good. Neaves do		
2.4		*******	********	rat substances and cooked starch	Malling do		
0· 7·		~~~~~	*******	Fatty matter, but no starch called	Anglo Swiss milk : good.		
9.	*******		******	WHEAT HOUL	Uardinal; good.		
	o Rxtract.			***************************************	Prepared corn; good and pure.		
3.3	41.5	*******	55 2	Wheat starch	Negtles' food : nnc delta		
2.3	50.5	10000000	110	MIACU COLOMIS	Ridges do		
	12 ·	*******	01.	W neat faring	Papoma do		
	4	•••••	79.2	Malted barley, with fragments sili-			
	26.5		66.2	ceous hairs and cuticle	Mellins do		
3.	70.		410	do	Negver		
	30.		66.	Mixed cereals	Neaves do Cardinal do		
	20.	••••••	10.	cellulose	Powel		
	48° j		50.5	Wheat, farina	Royal do Lactated do		
1.5	15.2	·********	00	do	SOVERY & Manya food . man delle 1 3		

### APPENDIX C-INSPECTION OF FOOD AND

INFANTS'

No. of Sample.	Residence.		Vendor. Resid		District.		Analyst.	Name of	Date.	
									5.	188
2514	Ottawa		H. T. Fitzsimmons & Bro.	2285	on	Kingst	ade	F. X. Val	17	Aug.
	. 10.000	do	Perry & Co	2333	******	do	g	do	17	đo
2268		do	C. O. Dacier	2367	******	do		do	31	Dec.
									6.	188
2273	******	do	K. D. Graham	2380		do		do	11	Jan.
2271		do	do	2381	990000 6000	do		do	11	do
2267		do	C. O. Dacier	2382	**********	do	*********	do	11	·do
2266	** ****	do	do	2383 2384	*****	do		do	11	do
2269		do	d <b>o</b>	2385	pa + 0 0 0 1 1 1 0 0 0 0 0 0	do		do	11	·do
2272	******	do	K. D. Graham	2386	*****	do		do	11	do
2270	******	do	do	2387	******	do	***.****	do	11	-do
2374	• •••••	do	A. Christie & Co	2388	*******	do	• • • • • • • • • • • • • • • • • • • •	đo	11	do
2275		do	do	2389	*****	do	***************************************	do	11	do
2264		do	C. O. Dacier	2390	*****	do		do	11	do
2263 2809		Cohor	C Clamenta & Son	2391		do	**********	do	11	do
2810	rg	do	C. Clements & Son	2753 2754		Toron	18	W. H. Elli do	19	Sept.
2820	*****	do	- Higginbottom	2762	20000 00000	do	** ***********	do	10	Oct.
2806	****	do	Hooly & Son	2751	**** ******	do	******	do	10	do
3113	230007	do	G. W. Morgan	2774	*****	do	*******	do	31	do .
									6.	18
162	to	Toron	C. W. Howarth	121		do	- 11111 14111	do	2	Feb.
163	*****	do	R. R. Martin & Co	122	*****	do	***************************************	do	2	do
164 165	*****	do	A. W. Abbott	123	******	do	***************************************	do do	2	do
166	*****	do	J. D. Mathewson	125	*****	do	***** * ******	do	2	do do
167	*****	do	J. Combs	126	14****	do	***********	do	2	do
168 479	******	do	N. C. Love	127	***********	do		do	2	do
213	n.,	Londo	J. M. Stephenson	560	OF	Winds	aders	wm. saut	31	Mar.
480	*****	do	do	561	******	do	*******	do	31	do
400	*****	do	B. H Mitchell	562	******	do	********	do	31	do
488	******	do	J. M. Stevenson O'Connor & Sommerville.	563 564	*****	do	********	do do	31	do
THE PARTY	*****	do	Simpson, Smith & Co	1		do	******	de de	31	-do
486	****	do	Elliott Bros	566		do	*******	. do	31	do
487	*****	do	D. McCallum	576	**********	do	*******	do	31	< do

62

FOOD-Continued. .

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Res	SULTS O	F ANAI	YSIS.		
Moisture.	Fat.	Ash.	Starch.	Microscopical Examination.	Observations and Remarks.
p. c.	p. c.	р. с.	р. с.		
********				Granules, brilliant, varying in size	A
*********		(******		No foreign starch	Arrowroot, largely adulterated with potatoe starch.
10.85	-98	1.96	*********	Kidney beans	1
8·15 9·54	4.38	1.16		OatsWheat	Prepared groats; pure.
9.76	•74	1.65		Wheatdo	Imperial granum do
9.78	.78	•50		do	Ridges' food
9.71	•18	·43			Bengers' milk food; adulterated with slippery elm.
9.40	•50	•60		do	Papoma; pure.
5.73	2.50	2.03	********		Rob nsons' patent barley; pure. Anglo Swiss milk; good prepared biscuit.
6.96	1.46	*84		do	Neaves' powdered biscuits; well pre-
5·01 7·68	1.10	3.69		do	Mellins' powdered biscuits.
3.56	2.90	1.53	********	do	Baravena milk food: unadulterated.
13.25		.15		Arrowroot	Nestles' milk food; good. Arrowroot; genuine.
12·95 14·3	*******	1.	********	40	do do
14.7		1.	********	do	do do do
.14•	)(*********	•2	*******	do	do do
8.2	4.	•9	*******	Granules of wheat starch	Royal food.
9.16	1.60	7.6	********	do	Panoma.
1.8	4.5	1.7	*********	Granules of starch much broken up.	Mellins'. Nestle's milk food.
6.5	1.	.7	********	Granules of wheat starch	Ridge's.
1·8 7·08	1.8	·9 ·74		do	Neave's.
3.70	2.80	1.62	**********	Shows a well baked food with a small proportion of wheat starch	Ridge's.
3.06	trace	4.24		unbroken	Nestle's; a nutritious food. Mellins'; a malted food of good quality
	1.4	•24		Show a large p. c. of wheat hours	
9.56	2.3	.90		partially cooked do do	Ridge's; a nutritious food.
10.22	2.3	•98	*****	Shows no impurities	Papoma do Maize; made from pure corn.
12.76	*******	·08		Shows pure arrowroot starch	Arrowroot; unadulterated.
m	11.40			Shows a large proportion of cane	do do
				sugar crystals, with many fatl	
I			1	globules	Nestle's milk food; a good condensed milk.
				98	

INFANTS' FOOD

Date.		Name of An	alyst.	Divi	No. of Analyst's Re-				nce.	No. of Sample.	
18 do	885. 11	J. E. Wright,	jun)	Manitob	a	2104	  Wm. Whitehead	& Co	Winnipe	g	2096
do	11	do		do		2105	do		do		2097
do	11	do		do		2106	do	•••	do	***	2098
do	11	do	•••	do	*******	2107	do	•••	do	•••	2099
do	11	do		do	*******	2108	do	0.10	do	•••	2100
do	11	do	•••	do	******	2109	W. J. Mitchell	*** *******	do	•••	2101
do	11	do	•••	do	*******	2110	do	******	do	•••	2102
do	11	do	•••	do	*******	2111		****** 3*****	do	•••	2103
do	11	do	•••	do	•••••	2112	Cummins & Co		do	•••	2104
do	11	do	•••	do	******	2116	W. J. Mitchell	*****	do	•••	2116

Continued.

RES	ULTS OF	ANAL	YSIS.	,	
Moisture.	Fat.	Ash.	Starch.	Microscopical Examination.	Observations and Remarks.
р. с.	р. с.	p. c.	р. с.		
6.94		1.13	******		Nestle's; free from injurious ingredi-
29.27		2.68			ents.
3.26		•92	*******	***************************************	Liebig's do do
6.68		1.10		***************************************	Ridge's do do
6.24	*******	1.18		***** ***** ****** ***** ***** ***** ****	Papoma do do
6.60	*******	*88	******	10000 200000000000000000000000000000000	Groats do do
3.24	******	2.86	******	10000000 100000 100000000 1 000 000000 100000 100000	Royal food do do Mellins' do do
5.88		1.02	******	-0000) 00000000000000000000000000000000	Imposio1 esome
3.60		•92		A mixture of faringcoons matter	Imperial granum do
5.26		•89		A mixture of farinaceous matter and	Swiss milk food do
				sugar milk, as claimed	Lactated food do

LIQUORS.

									PiQ	URS.
Da	te.	Name of	f Analyst.	Divisio	n.	No. of Analyst's Report.	Vendor.	Resi	dence.	No. of Sample.
188	85.									
Sept.	1	Maynard	Bowman	Nova Scot	ia	2633	Fred. Fulty	Halifax		1332
do do do do	1 1 1 1	. d d d d	0	do do do do		2634 2635 2636 2637 2638	do	do do do do do		1333- 1334 1335 1336- 1337
188	86.									
Marc	h29 29	đ		do do	*****	2693 2694	M. Young C. Kennedy	do do	******	1391 1392
do do do	29 29	d d d	0	do do do	*****	2695 2696 2697	John Lahey C. Quirk H. W. Brown	do do do	40000000000	1393 1394 1395
do do do do do do	29 29 29 29 29 29	d d d	0	do do do do do do do		2698 2699 2700 1301 1302 1303 1304	C. Anleou	do do do do do do		1397 1398 1399 1400 1401 1402 1403
18	85.									
do do Sept. do do do	14 14 21 21 21	do do do	st	New Bruns do do do do do do	ewick	1584 1585 1586 1587 1588 1589 1590	G. C. Huntdo J. M. Wileydo Stephen Smithdo do do do do	Woods do do		1584 1585 1586 1601 1602 1603 1604
	386.	do		do		1687	John Splan	do		1695
May do do do do do do do	3 3 3 3 3 3 3	do do do do do do do do do		do do do do do do do	000	1688 1699 1690 1691 1692 1693 1694 1695	John Cowley	do do do do do do do do		1696 1697 1698 1699 1700 1701 1702 1703 1704

	R	SULTS (	of Ana	LYSIS.								
ravity.	Al	cohol.				-	Observation	ing and Domester				
Specific Gravity	Volume.	Weight.	Solids.	Ash.	Amyl Com-		Observations and Remarks.					
p. c.	р. с.	р. с.	p. c.	p. c.	p. c.							
968	2 28 .7	23.6	•4	•011	******	Brandy; adult	erated, being	deficient in alcohol; contains				
941 -4		40.6	.8	•006		orace of me						
947 • 2		36.5	34	003		lake whiskey	ao	do				
944 . 3	3 44.7	37.6	.015	.003	*******	Geneva gin Holland gin	do	do do				
950 · 7	41.4	34.6	•025	*004	******	Rye whiskey		ace of methylic alcohol.				
936 -9			,	-005	******	Brandy	do .	do .				
943.8	48.43	41.	1 50	.003	••••••	do doubtful	; probably	an artificial spirit coloured with				
948 ·4 947 ·0			10	1005		do unadulte	uei. rated.					
954.5			*37	·003	******	Rye whiskey;	anadulterate do	d.				
947.	43.69	36.67	•37	.003		1		but considerably reduced in strength.				
938 · 943 · 4	48 · 21 45 · 10	40 80	Trace	Trace	•••••	Gin do	do do					
939.3	47.29	39 95	Trace Trace	m 1		do do	do do					
015·2			7·64 7·84	*36		Port wine	do					
015.9				0.01	*******	do do	do do					
					4		40					
917.	51 .25	43.50	•20	•01		Dwa mhisham	,					
988	13 25 14	16.	4.25	•24	******	Rye whiskey Port wine	do do					
931.8	49.75		3.05	000	••••••	Sherry wine Brandy: nure	do					
988	13·80 14·	16·25 17·26	4·31 3·06	*26	******	Brandy; pure. Port wine; pure						
919	51.25		.25		******	Sherry wine; no Rye whiskey	t adulterated do	1.				
65.	31.50	25.90	-115	005		Brandy .	do					
60.	33 ·	27·25 25·00	·372 ·020	*009		rish whiskey	do					
59	34 .60	28.65	.142	*004].,		Holland gin Brandy; not adu	do lterated.					
30.	51.90	37·20 44·30	•113 •055	1000		Scotch whiskey; Holland gin	not adulters	ated.				
42.	44.05	37.	1.45	*009		Brandy	do do					
63.	34·20 28·75	23.64	·06 ·034	*004		Scotch whiskey Holland gin	do do					
89.	16.30	13.37	1.63	. 23	•••••	Native wine	do					

									LIQU	JORS
Dat		Name of A	Analyst.	Div	ision.	No. of Analyst's Report.	Vendor.	Res	idence.	No. of Sample.
April do	23	do	*********	Quebec do do	*****	1856 1857 1858	J. Bryson	Quebec do do	\$0.773.00000	1957 1958 1959
do	23 23			do	******	1859	do	do	000000000000000000000000000000000000000	1930
do	23	do		do	*****	1860	F. C. Lefrançois	do	**** *****	1961
do do	23 23	9		do	******	1861 1862	N. Chouinard	do do	* **** ****	1962 1963
do	23			do		1863	do	do	411111	1964
do	23 23	3		do do	***********	1864 1865	P. E. Darveau	do	*****	1965 1966
do do	23	-		do	*****	1866	J. E. Asselin	do	******	1967
do	23	J. Baker Ed	manda	Montre	al	1867 882	M. Delahantry	Montre	al	1968 870
May do	26 26	do do	warus	do	*******	883	J. O. Loghlin	do	**********	871
do	26	do	*****	do	*****	884	J. W. Howard.	do		874 872
do do	26	do	*****	do	******	885 886	J. C. Loghlin J. W. Howard	do		876
do	26	do	*****	do	***********	887	do	do	• • • • • • • • • • • • • • • • • • • •	877
do	26 26	do	*****	do	404000 10000	888	J. O Loghlin	do	0 10000000	873 875
do do	26 26	do do	•••••	do do		890 891	M. Delahantry Bass & Co	do do	• •••••••	880 878
do	26	do		do		892	do	do	. ********	892
do	26	do	*****	do		893	do 1	do	90 *******	881
April	30	F. X. Valad	le	Kingst	on	3031	S. Bourge	Ottaw	a	2347
do	30	do	ge ar at *****	do		3034	Damase Roy	do		2350
do	30	do	••••	do		3040	Charles Dale	do	* **********	2356
do	30	do	,	do	• • • • • • • • • • • • • • • • • • • •	3033	Joseph Lepine	do	* * * * * * * * * * * * * * * * * * * *	2349
do	30	do	******	do		3037	John Dourley	do	* ******	2353
do	30	do	******	do	04 40000007	3041	W. O. McKay	do		2357
do	30	do	•••••	do	9 *****	3035	Voise Plouffee	do	* **********	2351
do	30	do	******	do		3036	Thos. Graves	do	* **** ****	2352
do	30	do	******	do		3043	E. Chevrier	do	• 104000 *****	2359
do	30	do	******	do	* ********	3032	V. Charbonneau	do	* *************************************	2348
do	30	do	*****	do		3038	George Simms	do	************	2354
do	30	. do	****** *****	do		3039	S. Ruelle	do	• .••••	2355
		•				00				1

68

-Continued.

	. RE	SULTS O	FANAL	YSIS.		
avity.	Alc	ohol.				Observations and Remarks.
Specific Gravity	Volume.	Weight.	Solids.	Ash.	Amyl Com-	
p. c.	p. c.	p. c.	p. c.	p. c.	p. c.	
970 · 974 ·	27.10			·06		Whiskey; inferior; too much diluted; no fusil oil.
957· 965·	45·70 35·10			.03		do good.
965 · 950 ·	35 30 50		•020		*******	do do a little too much diluted.
956· 991·	55.	*******	70	005	1	Gin; good. Brandy; fair.
992	9.		19 80	•450 •450		Wine; good quality. do inferior.
984· 948·	55.	*******	8.7	.010	i	do fair quality.  Brandy do
959	40.	1.9	3.4		••••••	do inferior. Whiskey; genuine and unadulterated.
*********	33.	27.		******	*******	do unadulterated.
********	64.5	55 5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			do do Gin; unadulterated; unsweetened; gin highly alcoholic.
*******	63·6 47·2	54·5 39·	********		******	do do do do do do do sweetened.
*******	62.3	53 · 5		*******		Brandy do do adulterated with whiskey and sugar; colouring not
	63 · 3	54 •		******		injurious to health; traces of fusil oil.
********	16.	15.	••••••	*******	********	Brandy; unadulterated. Claret wine; adulterated under Act for misnomer, not being claret wine, but red Taragona of low quality, much out of condition, unfit for human consumption, and injurious to health.
*******	20.	18.5		•05		to health. White wine; a fair Sicilian light wine, in good condition;
••••••	19•	18.	*****	• 04	•••••	unadulterated.  Sherry wine; not a pure sherry wine, but a blended and fortified wine, probably from native grapes, and of
•955	\$9· <b>3</b>	32.07	<b>·5</b> 90	.003	10000000	inferior quality; adulteration under Act doubtful.  Gin; good, but contains 8 per cent. less of alcohol than it
•942	40 -40	33.75	.026	•004		should; nothing injurious. Gin; good, but contains 7 per cent. less of alcohol than it
938	42.12	35 -27	<b>•58</b> 6	•004	1000.000	should; nothing injurious.  Gin; good, but contains 5 per cent. less of alcohol than it
•951	35 ·	28 -99	•80	•004		should; nothing injurious.  Brandy; good, but should contain from 50 to 55 per cent. of
°°948	37.10	30.84	*804	•004	-0100000	alcohol, according to U. S. P.; nothing injurious.  Brandy; good, but contains 18 degrees less than required by U.S.P.; nothing injurious.
.948	38.60	32.14	•736	•004	*******	Brandy; good, but contains 17 degrees less than required by
•960	34.	28.13	•624	1004		U.S.P.; nothing injurious.  Proof whiskey; good, but contains 15 degrees less than required by U.S.P.; nothing injurious.
•959	32.50	26.84	*347	•001		Rye whiskey; good, but contains 20 degrees less than required by U.S.P.; nothing injurious; traces of iron.
•963	30 .80	25.37	*456	.002		Proof whiskey; good, but contains 20 degrees less than required by U.S.P.
1.020	16.20	13.14	11.70	•238		Native wine; contains a little too much alcohol and alto- gether too much sugar; natural coloration; nothing
1.028	15.	12.15	14.04	•402		injurious. Native wine; good, but contains too much sugar; nothing
1.010	15.60	12.65	9.77	•134		ir jurious. Native wine; contains too much sugar; no artificial color-
			1	1	1	ing; nothing injurious.

									LIG	UOR
Date.		Name of Analyst.		Di	vision.	No. of Analyst's Report.	Vendor.	Reside	ence.	No. of Sample.
188	86.									
May	17	W. H. Elli	8	Toront	0	146	  Davidson & Hay	Toronto		212
do	17	do	******	do		147	T. Skinner	3 -		214
do	17	do	******	do	********	148	A. J. Tymon	3 .	*****	215
do	17	do	************	do	*********	149	J. H Avis			216
do	17 17	do do	********	do	*****	150	Thos. Baybam		*****	219
do	17	do		do	******	151 152	Jaffray & Ryan	3		222
do	17	do		do	*****	153	J. W. Lang Jas. Millar	1 2	*****	213 21
do	17	do	************	do		154	John Shawnesey		******	22
do	17	do	******	do	****** 4000	155	Q. St George	3		21
do	17	do		do	******	156	M. O' Connor			218
do	17	do	**********	do	**********	157	W. McBean	do .		220
June	30	Wm. Saur	iders	Winds	or	3139	Wilson Bics			3708
do	30	do		do	*************	3145	John Kendrick		*****	704
do	30	do	********	do	******	3146	A. M. Smith	do .		3706
do	30	do	*******	do	******	3138	T. E. O'Callaghan	do .		3709
do	30	do	* *****	do	******	3141	Fitzgerald & Scan-			
4.	20	3.					drett			3708
do	30	do do	********	do	******	3142	J. C. Kendrick		**** *****	3707
do	30	do	400	do		3140	J. B. Smith	-		3701
do	30	do	********	do	**********	3144	Martin Bros	3.	****	3702 3703
do	30	do	******	do	***********	3147	O'Connor & Somer-		*****	
do	30	do	******	do		2140	Willen Pros	1	***** 100000	3711
do	30	do	*******	do	**********	3148	J. Scandrett			3710 3712
7.04										
188										
Aug.	17		ght	Manito	ba	2047	H. Ripstein & Co	Winnipe	z	2049
do	17	do	******	do	**	2048	Smith Bros	do	*******	2050
do.	17	do	*****	do		2049	Richards & Co	do	*******	2051
Nov. do	11	do	******	do	********	2050	Alex. McIntyre	do	******	2053
do	11	do do	*******	do		2051	R. H. Peel	do	44000001	205
do	11	do	***********	do	** ******	2052 2053	Hunter & Diekson	do	*******	205
do	11	do	**********	do	** * * * * * * * * * * * * * * * * * * *	2054	Hunter & Dickson	do do	**** .***	2056
do	11	do		do	0. 4000000	2054	H. Ripstein & Co	do	*******	2058
						2003	CO	av		2000

DRUGS-Tabulated Statement, &c.—Continued. Concluded.

	RES	ULTS OF	ANAL	YSIS.		
Specific Gravity.	Volume.	Weight.	Solids.	Ash.	Amyl Com- pounds.	Observations and Remarks.
	79.02 64.36 86.50 67.22 86.50 100.2 62.06 84.40 26.16 22.87 44.49 63.91 68.90 43.06 44.49 55.79 44.89 48.75 43.63	29.66 40.34 31. 40.34 46.9 28.66 39.32 12.39 12.08 10.54 37.39 56.09	p. c.  16 28 31 24 07 6 05 4 4 12 23 1 116 87 2 14 01 2 45 05 07 15 01 8 51	01 01 001 005 11	p. c.	Brandy; genuine.  Whiskey do do do low alcoholic strength.  Brandy do Whiskey do low alcoholic strength.  Brandy do Gin do do low alcoholic strength.  do Old Tom do Native wine; genuine, except sugar has been added. do do but a considerable quantity (about 20 per cent.) of sugar has been added.  Native wine; genuine, but sugar has been added.  Brandy; pure, of fair quality, slightly sweetened. do pure, of good quality, slightly sweetened, and unusually strong. Go f good quality, slightly sweetened, and unusually strong.  Go f good quality, slightly sweetened with sugar. do of good quality, slightly sweetened with sugar. do pure, strong gin.  Whiskey; pure whiskey, of fair quality. do do good do do fair do  Native wine; of good quality, but rather sweet.
•951 •951 •951 •950 •954 •954 •964 •961		33·40 34·30 48·26 35·18 34·30 31·60 29· 25·66 27·27	.85 1.01 1.80 .67 .68 .17 5.87 1.69	·075 ·072 ·049 ·041 ·009 ·02		do pure. do do native wine, sweet, and of fair quality,  Brandy; genuine. do do do do Rye whiskey; genuine. do do do do do do Gin; genuine, being free fro n injurious mixture. do do do do

=						BRERS	SAND
1	ate.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Residence.	No. of Sample.
1	885.						
Sept	. 1	Maynard Bowman	Nova Scotia	   2639	G. J. Turk	Holifar	1000
dô	1	do		2640	W. Lock.	do	
do	1	3-		2641	J. Purcell	do	1340
July	27	W. F. Best	New Brunswick	2642	C. H. Vose	do	1341
do	27	do	do	1574 1578	Simon Jones T. L. Bourke		1574
do	27	do	do	1580	Joshua Ward	do	1578
do	27	do	do	1591	R. H. Seiburn.	do	1605
do	27 27	do	do	1594	John McFarlane	do	1606
do	27	do	do	1575	Jas. Ready	do	1575
do	27	do	do	1581	Joshua Ward	do	1579
Aug.		4 -	Quebec	1969	P. Guillott	Quebec	1873
do	3 3	do	do	1970	Blumhart & Riverin.		1874
do	3	do	do	1971 1972	P Darry	do	1875
do	3	do	do	1973	P. Derry Blumbart & Riverin.	do	1876 1877
do	14	do	do	1977	L. E. Blais	do	1878
do July	14 25	J. Baker Edwards	do	1978	do	do	1879
do	25	do	Montreal	742 743	H A. Ekers		742
do	25	do	do	744	Reinhart & Sons	do	743 744
do do	25 25	do	do	745	McCroy & Oloven	do	745
do	31	do	do	746 747	McCroy & Cloven	do	746
do	31	do	do	748	R. F. McCuaig	do	747
do	31	do	do	749	do	do	748 749
do	31	do	do	750	Miles, Williams &		. 10
do	31	do	do	777	C. L. McDougall	do Sherbrooke	750 3208
do	31	do	do	778	Geo. Martin	do	3209
do	31	do	do	779	Côté & Meagher	do	3212
Aug.	17	F. X. Valade	Kingston	2288	M. W. Pruyn & Son.	Napanee	2913
do	17	do	do	2289 2284	Robt. Bowie	Brockville	2507
do	17	оь	do	2297	J. C. Bain J. C. Grant	do	2508
Sept.	19	W. H. Ellis	Toronto	2755	Ambrose & Winslow.	Perth Cobourg	3003 2813
do do	19	do	do	2756	Jas. Culcut	do	2814
Aug.	20	Wm. Saunders	Windsor	2761	John Mullen	do	2819
do	20	do	do	481 482	Carling & Co	do	449 450
do	20	do	do	483	Jno. Labatt	do	453
do	20	do •	do	478	Carling & Co	do	448
do	20	do	0	479	A. M. Smith	do	456

MALT LIQUORS.

_						
	R	ESULTS	OF ANA	LYSIS.		
ravity.	Al	cohol.				Observations and Remarks.
Specific Gravity.	Volume.	Weight.	Solids.	Ash.	Chlorine.	OSECTIVATIONS AND REMARKS.
р. с.	р. с.	р. с	. р. с	. p c.	р. с.	
1008·1 1005·8	4.9			•2		
1011.6	5 9	6.4	5 .	.3	1 .03	do do
.993	4 .4			*3	O 002 Traces.	
•992	1	1 3.9	3 6 85	•30	do	
•993 •991				3		
•992	4.9	3.9	4 5.85	• 38		do do
1.010				24		Lager do
•995	3.10		0 8.75	• 24		
0.891 994		3.2		0.050	do	. Draught beer; good quality.
0.992	5.500			)		Lager; good. Beer; fair.
• 994 • 993		3.6	4·550 5·5		Traces	Lager do
•992				1.35		do do Porter; good.
1 020	6.	4.81			.072	do do
1 020 1 022				19	166	if and an ago that anadarotated.
1.023	2.74	3.50	6.	.15	.10	do do do
1.010	5.70			110	*066 *066	Porter do do Beer do do
1.016	5.30	4.50	5.3	.10	•166	Lager beer do do
1.015	4°40 5°50			12	•16 •10	Porter do do
					10	Ale do do
1.011	3.50 2.8	2.11		•20	·16	Porter do do Lager beer; unadulterated and contains nothing injuri-
1.012	3.2	2.74	4.6		•33	ous to health Draught beer; unadulterated and contains nothing injurious to health.
1.012	3.6	2.75	4.67		•31	Draught beer; unadulterated and contains nothing injurious to health.
992	5.08	4 ·06 4 ·69	*******	*******	23.3	Lager beer; very good; no adulteration by drugs.
.991	, 5.86	4.69	*******	********	32.7	do do do do
1.006	5 .86	4.69	4.95	. 40	37.3	Draught ale; a good sample.
1.014		********	4·25 5·7	•42	·1 ·04	Beer; genuine. do do
1.013	6.57	4·36 5·31	4.	•••••	•0128	Lager beer: gennine.
1.005	4.89	3.90	4 60 3·20	.019	*0056	Draught beer of good quality; no adulteration by drugs. do inferior strength, containing an unusual
1.012	6.16	4.97	4.98	•025	.028	proportion of chlorine due probably to allittle salt being added to the liquor. Draught beer of good quality, containing an unusual proportion of chlorine due probably to a little salt
1.010	4.93	3.96	4.44	.020		Lager beer of good quality, highly charged with carbonic
1.012	5.01	4.03	5 .45	.021	- 1	acid gas; no adulteration by drugs.  Lager beer of good quality, highly charged with carbonic acid gas; no adulteration by drugs.
						73

								BEERS AND I	MAGE
Date.		Name of Ana	lyst.	Div	ision.	No. of Analyst's Report.	Vendor.	Residence.	No. of Sample.
188	85.		1						
Aug.	20	Wm. Saunders	******	Windso	r	480	J. Scandret & Co	London	457
do	29	do	*******	do	*******	492	A. Beattie	St. Mary's	2616
do	29	do	•••••	do	******	493	Thos. Coleman	do	2617
do	29	do	•••••	do		494	John Sully	do	2618
Sept.	30	do	•••••	do		515	Ross & Wilkins	Brantford	2723
do	30	do	********	do	20000	516	C. Thompson	do	2729
do	30	do	******	do	850000 -04004	517	do	do	2730
do	30	do	•••••	do	*****	521	Woolson & Murdock	Ingersol	2721
do	30	do	*******	do	******	522	do •••	do	2732
do	30	do		do	******	523	D. Lecord	do	2733
Aug. do do	17 17 17	John E. Wright do do	t	Manitol do do	08	2056 2057 2058	Cummings & Co do do	Winnipegdodo	2017 2048 2052

#### GINGER BEER

Sept.	3	do	do	1975 1976	T. Chamberland	do do	1870 1871 1872
Aug.	4	J. Baker Edwards do			C. Gurd & Co Blackwood & Bros		754 75 <b>5</b>
do	4	do	do	753	J. Christin & Co	do	756
do	17	F. X. Valade	Kingston	2282	Bourke & Mooney	Brockville	2509
do	17	do "	do	2283	Clerihew & Whally	do	2512
Dec. Aug.	7 25	W. H. Ellis Wm. Saunders	Toronto Windsor	2763 489	J. Scandrett & Co	Cobourg London	2821 443
do	25	do	do	488	Jos. Bilton	do	452
Nov.	20	John E. Wright	Manitoba	2062			2061
do	20	do	do	2063	************************		2063
do	20	do	do	2064	***************************************		2064

LIQUORS-Concluded.

	RES	ULTS OF	ANAL	YSIS.						
ravity.	Alco	ohol.				Observations and Remarks.				
Specific Gravity.	Volume.		Solids.	Ash.	Chlorine.					
р. с.	р. с.	р. с.	p. c.	р. с.	p. c.					
1.011	5.10	4.10	4.72	•018	•0063	Lager beer of good quality, highly charged with carbonic				
1.014	4.73	3.80	5.15	.025		Lager beer of good quality, highly charged with carbonic				
1.009	5.36	4.32	3.85	•022	•009	acid gas; no adulteration by drugs.  Lager beer of good quality, highly charged with carbonic				
1.013	5.15	4.15	4.50	•027	•012	acid gas; no adulteration by drugs.  Lager beer of good quality, highly charged with carbonic				
1.009	5.84	4.46	4.23	•20	*****	acid gas; no adulteration by drugs. Bottled beer; genuine beer of good quality: no adultera-				
1 .009	5.18	4.18	3.95	•23	*********	Bottled beer; genuine beer of good quality and free from				
1.012	6 .95	<b>5.6</b> 6	5.95	•35	*******	adulteration.  Bottled beer; genuine beer of good quality and free from				
1.006	7.42	6.	4.40	•29	100000 .00001	Bottled beer; genuine beer of good quality and free from				
1.009	7.23	<b>5</b> ·85	4.70	•22	*********	adulteration.  Bottled beer; genuine beer of good quality and free from				
1.003	7.	5.62	2 98	•22	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	adulteration.  Bottled beer of full alcohol strength, but low in specific				
1.021 1.022 1.020	3·2 2·6 3·7	2 · 56 2 · 08 2 · 96	7·29 7·21 6·87	*185 *30 *19	None. do do	gravity and deficient in solids.  Lager beer; genuine, do do do being free from any injurious matter.				

#### AND ALE.

	İ		1	Į.	1	
******						Ginger beer; genuine.
******		*******	********		******	do fair quality.
***********	********	*******		******	***********	do genuine.
**********		******	******			Ginger ale; genuine, and free from any metallic impurity.
•••••	*******		*******	*******	******	do do but contains a trace of iron not in-
						jurious to health.
			*******			Ginger ale; impregnated with iron, but not injurious to
	1					health tree from conner and load
******		******	*******	******		Ginger ale; very good; no mineral contamination except
						slight traces of iron.
*** ******		10000000	********		***** 10***.	
						1 Slight traces of iron
1.043				•01		Ginger ale; genuine.
20-21 400001	.016	.1013		13000000	*****	
						bonic acid gas and flavoured with ginger.
	•06			*****	*****	Lemonade; of fair quality, but contaminated with iron
						and a trace of tin. I do not think the amount of im-
						purities present sufficient to interfere with its use as
		i				a healthy heverage.
99999			8.00	•07		Ginger ale; genuine; free from alcohol or metallic im-
				٠. ا	***************************************	purities.
*****			9.75	.06		
			0 10	30	******	Ginger ale; genuine; free from alcohol or metallic im-
			8 .58	.06		purities.
		• ••••••	0 30	00	*****	Ginger ale; genuine; free from alcohol or metallic im-
	!			i		purities.

SODA

					SODA
1885.	Name of Analyst.	District.	No. of Analyst's Report.	Vendor.	Residence.
do 10 do 5 do 5 do 5 do 5 do 5 do 5 do 5	W. F. Best	do	1582 1583 754 756 757 758 759 776 776 2286 2287 2740 2741 2742 2743	G. H. Davis G. C. Hunt R. J. Devins Laviolette & Nelson Picault & Contant Walter & Co W. H. Chipman Jas. Griffin W. H. Wighlett C. H. Fletcher Clerihen & Whally Bousk & Mooney T. Webb Geo. McConkey Y. Cussack George Coleman	do
Aug. 28 do 28	Wm. Saunders do	Windsordo	484 485	A. Bradford	Londondo
do 28 do 28 Nov. 20 do 20 do 20	do J. E. Wright do	do	486 487 2059 2060 2061	J. Tune & Co	****** ***** *******

WATERS.

No. of Sample.	Observations and Remarks.
1582 1583 757 758 760 761 762 3210 3211 2513 2513 2510 118 120 124 123 447 454	Free from metallic impurities; unadulterated.  do  Aerated water without soda; free from metallic impurity, and not injurious to health.  Genuine; contains soda, and is free from metallic impurities.  Aerated water, containing traces of lead which might be injurious to health.  Aerated; not injurious to health, contains no soda, and is free from metallic impurities.  Genuine soda water; not injurious to health, and free from metallic impurities.  Aerated water, not injurious to health; no sods, and free from metallic impurities.  do  do  Aerated water, containing no soda; slight impurity of iron and alumina from the water employed, but contains nothing injurious to health. Unadulterated, but not quite pure.  A fair sample; mere traces of iron.  Genuine; free from metallic impurities.  do  do  do  Contains one-third grain of copper in the gallon. In my opinion, the presence of any copper in a beverage, is dangerous to health.  Of good quality; well charged with carbonic acid gas.  Dangerously contaminated with lead, and quite unfit for use as a beverage. This soda water is of a muddy colour, and deposits a brick red powder on standing, consisting chiefly of oxide of iron.
455 451	Of fair quality; charged with carbonic acid gas.
2059	Of good quality; slightly sweetened.  Not soda water, but an aerated beverage; free from mineral contamination.
2060	do do do
2062	do do do

LIQUORS-

-											BIT
Date.		Name of A	nalyst.	Di	vision.	No. of Analyst's Report.	Vendor.		Res	Number of Sample.	
18	86.										
June	30	Wm. Saunde	ers	  Winds	or	3150	London D	rug Store	Londo	n	3750
do	30	do	*******	do	(2000 10000	3151	Dr. Steve	nson	do	************	3751
do do	30 30	do do do	••••••	do do do	000000000000000000000000000000000000000	3152 3153 3154	B. A. Mite	rug Store	do do do	000000000000000000000000000000000000000	3752 3749 3756
do	30	do	•••••	do		3155	do	******	do	••••••	3754
do	30	do	*******	do	*****	3156	do	10000.000000	do	**********	3755
do	30	do	********	do	0.0000 00000	3158	do	***************************************	do		3757
do	30	do	••••••	do	******	3159	C. McCall	um	do	•••••	3760
do	30	do	******	do	******	3160	W. Strong	ζ	do		3759
do	30	do	•••••	do		3161	D. Steven	son	do		3761
do	30	do	******	do	*****	3162	C. McCall	um	do	/*********	3758

Continued.

TERS.

٠	Rest	LTS OF	ANAL	YSIS.						
ravity	Alco	hol.			Observations and Remarks.					
Specific Gravity.	Volume. Weight. Solids.		Ash.							
р. с.	p. c.	р. с.	p. c.	р. с.						
9.886	10.47	8.43	.91	•02	Sulphur and Iron Bitters; a mixture of vegetable bitters containing					
9.930	28.59	23.46	<b>5.5</b> 3		gentian and probably quanna.  Burdock Blood Bitters; a vegetable compound containing sarsaparilla, mezereon and other ingredients.					
9.830					Hop Bitters; a vegetable bitter, principally composed of hops.					
1 · 035 9 · 557				•01	Fruit Bitters; a strong vegetable bitter.  Angostura Bitters; a strong alcoholic vegetable bitter, flavoured					
					with aromatics.					
1.075	43 44	36.44	9.35	•01	Chastreuse; a mixture of diluted alcohol and syrup, flavoured with aromatics.					
1.088	37.14	30.83	34.45	•05	Mareschins; a mixture of diluted alcohol and syrup, flavoured with					
1.086	28 • 86	23.69	31.35		aromatics. Curaco; a mixture of diluted alcohol and syrup, flavoured with					
					aromatics.					
1 .025	26 .04	21 31	3 .48	1.01	Beef, Iron and Wine; beef, wine and iron of fair medicinal strength, 79 per cent. in solution.					
1.025	23.36	18.28	13.33	•46	Beef, Iron and Wine; beef, wine and iron of inferior iron strength.					
1.019	16.98	13.77	9.15		14 per cent. iron in solution. Quinine Wine; containing about \( \frac{1}{4} \) the quantity ordered in the B.P.					
					containing, only '045 sulphate of quinine.					
1.007	20.43	20.43 16.62 5.05 .18		•18	Quinine Winine; containing about one-half the quantity of quinine ordered in B.P., '09 per cent.					

		4		_		M	EALS.
Date.	Name of Analyst.	of District.		Vendor.	Residence.	No. of Sample.	Moisture.
1885.							
Dec. 4 do 4 do 4	do do	do do	1649 1650 1651	Puddington & Merritt do do do do do do	St. John do do	1656 1657 1658 1659	p. c. 10·10 12· 10·35 13·10
do 4			1652	do do	do	1660	16.75
do 6 do 6	do	do	841 842	do do do do	Montreal do do	824 825 826 827	1.6 3. 5.2 9.5
do 6 do 6	do	. do	845	do do do	do	828 829 830	6.5
do 6	do		847 848	do	do	831 832	4.
do 6 Jan. 4 do 4		. Kingston	849 2369 2370	W. Walldo	do	833 2282 2285	14· 7·35 10·50
do 4	do	. do	2371	do	do	229)	10.68
do 4	do	. do	2372	do	do	2291	11.96
do 4	do		2373	do	do	2280	11.21
do 4 do 4	do	1	2374 2375	do	do	2281 2284	8.68
do 4	do	. do	2376	do	do	2283	5.28
do 4 do 4 do 4	do do	. do	2377 2378	do	do	2289 2279	11·50 8·61
do 25	do	do	2379 2395	do	do	2278 2286	9.42
do 25 Feb 27	W. H. Ellis	m .	2396 128	Giverin Bros	do	2287	10.70
do 27 do 27	do	do	129	Walter Grant	do	169 170	8·7 8·6
do 27	do		130	P. McDonald Gurd & Co	do	171 172	9·1
do 27 Mch31	Wm. Saunders		132	do	do	173	10.0
do 31	do		568 569	Connor & Somerville	do	488 489	9·46 6·24
do 31 do 31	do	1 2	570 571	T. Tanton do	do	490 491	11·30 9·70
do 31 do 31	3.	1 7	572	Jas. O'Higgin	do	492	12.24
do 31	do	do	573 574	do	do	493	11.30
do 16	John E. Wright	Manitoba	2113	Cummings & Co	Winnipeg	494 2105	6·20 3·92
do 16 do 16 1885.	do	do	2114 2115	W. J. Mitchel	do do	2114 2115	4·86 4·10
Oct. 3 do 3	W. H. Ellis		2773 2750	C. S. Blackwell & Co Thos. Cushan	Peterboro' Cobourg	3105 2803	11·4 11·22
				10			

					_		
Fat. Starch. Ash. Albu-moids. Extract.		Microscopical Examination.	Observations and Remarks.				
р. с	р. с.	р. с.	р. с.	р. с.			
1.28		1.50	1	_		1513 **	
2·5( 5·5(		.50	,				
4.5(		1.60	1		* 100000 40000000	TITE	
7.10		1.50	1		* *************************************	Yellow manze.	
			11 10			Pearl hominy.	
•••••				43.4	Rye flour	Reading The Lite	
••••••	1.0			47.5	Urushed buckwheat	Rye flour. Unadulterated. Unadulterated.	
*******				46 8	do barley	do	
	46 2	100000000	1		do wheat	-	
••••••					Oatmeal	do	
	73.			22.	Granulated hominy, or Indian	do	
	88.5			120-	corn, free from husk.	do	
	73.5		********	10.5	Rice flour	do	
******	1	/0-000000		42.5	Granulated wheat starch	do	
•••••		1.79			Oats	do	
•••••		1.70		107000000	Wheat	White oats. Pure as sold. White wheat do	
•••••	*******	1.44	••••••		do	Dessicated wheat. Purely pre	
•••••	******	1 01			do without mixture; traces	pared, according to name. Crushed barley. Pure as sold.	
••••••		•37	• • • • • • • • • • • • • • • • • • • •	********	of cellulose.  Maize, with cellulose coming from cortical part.	Yellow maize. do	
******		1.06	**** ****	******	Maize, with traces of cellulose	White maize	
••••••	.0 /4 / 5000	<b>2·7</b> 8	********		ing a little cellulose coming	Pos man I D. I	
••••••		2 28	. * * * * * * * * * * * * * * * * * * *	********	Oats, with few leguminous fecula peas, with a little cellulose from	Santah hanna mani D	
******		1.25			cortical part. Wheat farina		
••••••		22	10000000		Maize, without moisture.	Ground wheat. Pure.	
••••••		.20					
••••••		9.20		*******		Self-raising buckwheat Good	
1.7	77.2	1.5	10 9	••••••	T371	uo wheat, Good	
7.3	69	2.	14.9	/20000000	Wheat starch	White wheet Commin-	
1.8	79.2	-8	9.1	******	Dunley J.	White oats. do	
1.8	80.1	.6			Corn do	Orushed barley. do Yellow maize. do	
1.96		1.52	7.8	*******	Corn	White do do	
5.65		1 60	8.52	********	Shows no impuritiesdo	White wheat. Pure clean wheat	
******		90	2.44		Made partly from corn	White oats. Pure.	
*95			12 90		To imputioned	Dessicated cut wheat. Pure wheat,	
******		14	.78	*******	Caro no paro mago	Saco linedulterated	
******	*******	-08	1.07		COLU SURFUI	Jorn starch Unadultorated	
•••••		3.70			do tapioca	Clake tapioca do White wheat. C. B. C. Unadul-	
••••••		1.04 .			F	terated.	
	******	1.20		*****		Barley. Unadulterated. Dats. do	
••••••						Vheat flour. Genuine.	
******	******	*47 .		*******	7 300 4 400000 40000 020001 200000 10000 100001 100001	do do	

												MILK
Dat	e.	Nai o		Dist	rict.	Analyst's t.	Vendor.	Reside	ence.	Sample.	Specific Gravity. Total Solids.	
		Anal	yst.			No. of An Report.				of S	Specific Gravity.	olic
						. o					ra	E X
						S.			1	No.	Sp Sp	To
						-						
188	5										р. с.	р. с.
100												
Nov.	7	M. Bow		NovaS		2643	Mrs. White	Halifax	_	1342	1.031	12.71
do do	7	do		do do	***	2644 2645	Mrs. Coakley	do do	******	1344	1.0358	13.36
do	7	de		do	***	2646	Mrs Shea	do		1345	1.030	15.24
do	7	de		do		2647	M. Routledge	do	*****	1346	1.031	13.13
do	7	l do		do do	***	2648 2649	Mrs. Waterfield	do do		1347	1.031	13·24 11·31
do	12	u e	)	uo	***	2040	mis modalii	uo	*****	1540	1 0.0	11 51
do	12	do		do	***	2650	Mrs. N. Keefe	do	*****	13:9	1 031	12.52
do	12	de		do	***	2651	Mrs. Gulikxcon	do	****	1350	1 032	14.
do do	12 12	do		do do	***	2652 2653	Wm. Debay	do	*****	1351	1.027	11.81
uo	14	a.	•••	40		2000	to any time the time to the ti	-				
do	12	de		do	***	2654	Mrs. Phelan	do	*****	1353	1.035	13.20
do	17 17	de		do do	_	2655 2656	Mrs. Walsh Mrs. Francis Fry	do		1359	1.031	13.02
do	11	l ut	0	u u	•••	2000	land Flancis Fly	40	*****	1000	1 030	11 20
do	17	do		do		2657	J. Sutherland	do		1361	1.028	12.86
do	17	do		do		2658 2659	Mrs. J. Norton	do	*****	1362	1.032	13.12
do	17	do		do do		2660	John Hogan	do	*****	1364	1.031	13.08
do	4	W. F.		N. Bru		1599	John Foster	St. Joh		1607	1.031	13.20
do	4	do	*****	do		1600	Robt. Ritchie	do	*****	1608	1.030	13.45
do	6		*****	do		1601 1602	C. M. Knight	do		1609	1.030	******
do	6		*****	do		1603	A. Myers	do	*****	1611	1.031	*******
do	6		••••	do		1604	J. H. Graham	do		1612	1.029	
do	11	do	*****	do		1605	Andrew Gibson	do	*****	1613	1.025	
do	11	do	*****	do		1607	Jobn McNamee	do		1615	1.029	
do	14	do	•••••	do		1608	Robt. McLean	do		1616	1.030	
do	14		*****	do		160	James O'Uonnell	do do	*****	1617	1.030	,
do	14 19		*****	do		1612	I. V. McAvity	do	4	1638	1.028	
do	19		*****	do		1613	Jas. Gilmour	do	*****	1639	1.030	
do	19		*****	do		1614	William Rising	do	*****	1640	1.033	
do	19 19		*****	do		1615	J. H. Smith	do	******	1641	1.030	
do	19		*****	do		1617	Henry anthony	do		1643	1.030	
do		M. Fise		Quebe		1985	Charles Dion	Quebe	_	1886		14.80
do do	6		19990	do	- * * * * * * * *	1986	J. L.	do	4	1887 1888	1.032	13.80
do	6		30000000	do		1988	Félix Barrier	do	0	1889	1.030	
do	7	do	*******	do		1989	V. Julien	do		1890		14.00
do	7		*******	do	*******	1990	Rra Cingras	do		189:	1.034	
do -	7		********	do		1992	Frs. Gingras	do		1892 1893		13·940 13·500
do	7			do		1933	Narcisse Dioa	do	0 ******	1894	1.032	13.600
do	10		*******	do	*	1994	A. Bourget	do		1895		15.460
do	12		********	do		1995	Michel Dion	do	* :44007	1896 1897	1.033	13 600
do	21		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 2		1937	German Michaud	do	00.4444	1898		14.500
do	21	do		do		1998	H. Martin	do		1899	1.034	13.300
do	21			1 2		1999	Jean Falardeau Jean Villeneuve	do	8	1900		13.600
do	21	do	******	3 .	• • • • • • • • • • • • • • • • • • • •	7001	Presque Gilbert	do	00 -00204	1902		13.700
do	21		4000000	1 1		1802	D. Cantin	do	•			14.200
							82					

82

RESUL	TS OF	Analys	is.						
Fat.				Microscopical Examination.	Remarks by the Analyst.				
Solids	Butter Fat.	Ash.	Chlorine in Ash.						
р. с.	p. c.	р. с.	p. c.						
9.37			107238800	Normal	Tradultareta 3				
10.44				do	Unadulterated.				
9.69				do	do				
9.54		1 *******		do	do				
9.44				do	do				
8.28			********		do				
9.34				do	Watered so as to reduce or lower or injur- iously affect its quality or strength.				
9.73				do	Unadulterated.				
9:35			*******	do	do				
8·42 10 29		******	/4449999	do	Watered so as to reduce or lower or injuriously affect its quality or strength.				
9.40		*******	********	do	Unadulterated.				
8.71	2.52	*******	********	dodo	do Watered so as to reduce or lower or injur-				
8.60	4.26	********	*******	do	iously affect its quality or strength.				
9.71	3.41			do	Unadulterated.				
11·28 9·40	4 ·67 3 · 68	*****	*******	do	do solids; not fat; very high.				
8.40	4.10	•70	********	do	do do do do do do do do do do do do do d				
8.45	4.28	.72	********	***************************************	do				
9.40	3.60	-75		******** ********* ******** ******* ****	do				
3.70	9.	.75		5000000 1000000000000000000000000000000	do Vary rich a probable and 1 1 6				
8.26	3.74	•64		. * * * * * * * * * * * * * * * * * * *	Very rich; probably sampled from top of can. Unadulterated.				
10·80 6·75	4·20 2·10	•69		***************************************	do				
6.75	2.00	•60		***************************************	Doubtful.				
9.25	3.20	•70			Adulterated with water.				
3.50	8.40	•70		-000000 0000000000000000000000000000000	Doubtful.				
3 . 25	8.75	•70		***************************************	Unadulterated.				
8.50	2.75	•75		42010 00000 200000 10222	Doubtful.				
8.50	4.30	.70		***************************************	Genuine.				
8.95	4.30	·69	*******		do				
6.75	3.45	.71	*******	/0000000	do				
6.75	3.25	•65		******* ** ******** ******** ******** ****	do do				
6.70	3.50	•72		104900000 *******************************	do				
0.80	4.	.8	.090	.00000000 157400197 1010000000	Good.				
0.40	3.44	600	.070	********************************	do				
0.50	3.90	·720	060	PP07073# 100000000 ****************************	do				
0.60	3 40	.410		***************************************	do				
10.90	3.140	.300		******** *****************************	do				
0.60	3.340	*240	.075	******** ******************************	do do				
0.24	2.260	•200	.080	**************************************	do				
9·70 5·80	3.600	200	.090	******* ******* ** ****** ***** *****	do				
9 80	3 800	•6.0		******* -4.410408 448446947 -45994 644099468	do				
0.	4.	1	.20	******** VC510V0C 000000000 *C2216 500000001	do				
	4.340	-800		***************************************	do				
0.500	2.300	.600		wastron, remarkable transported teneral teneral sections of the section of the se	do				
	3.600	.600		#3 16165 EUGOSIENW OODNOTTOOL OPPORAGE SOURCE	do				
	3.600	.480	.110	**************************************	do				
	3.400	'400	120	C46+2 + + + + + + + + + + + + + + + + + +	do				
0.000	4-2001	400	·1501.	83	do				

MILK-

			/					M	ILK—
Dat	e.	Name of Analyst.	District.	No of Analyst's Report	Vendor.	Residence.	No. of Sample.	Specific Gravity.	Total Solids.
188	5.							р. с.	р. с.
Nov.		J. B. Edwards do	Montreal	791 792	homas Roy	Montreal do	775 776	1 030 1 025	
do	14	do	do	793	Wm. Rooney	do		1 .028	*******
do do do Dec. do	14 14 14 5	do do do do	do do do do	794 795 796 798 799	Patrick Curtain Alderic Leonard James Quinn Thomas Brown Thomas Neilson	do do do do	778 779 780 794 795	1:033 1:033 1:030 1:030 1:027	14·4 14·2 13·6 14·8 15·1
do do do do do do do do do do Nov.	5 5 5 12 12 12 12 12 12 12 12 13	do do do do do do do do do V. H. Ellis	do do do do do do do do Toronto	800 801 802 803 804 805 806 807 808 809 2777	H. A. Brown James Dooley D. Armitage Thos. Trenholm Pierre Renaud F. X. Bourdon McLachlin Wm. Scott John Brennier Thomas Doody Y. Cassick	do do do do do do do do Toronto	796 797 798 799 818 819 820 821 822 823 124	1.033 1.031 1.032 1.031 1.030 1.031 1.030 1.032 1.032	13·1 12·9 13·0 13·3 13·5 13·1 12·8 13·0 13·1 11·2 10·8
do do do do do do do	12 13 13 13 13 24 24 24 24 24	do do do do do do do do do	do do do do do do do do do do	2778 2779 2780 2781 2782 2783 2784 2785 2786 2787	B. Painter	do do do do do do do do do	125 126 127 128 129 147 148 149 150	1.027 1.028 1.032 1.031 1.029 1.032 1.033 1.033 1.032	11.6 11.9 12.8 12.2 11.6 13.58 12.63 12.90 12.92 14.30
do do do do do	24 27 27 27 27 27 27	W. H. Ellis do dô do do do	do do do do do		Chipman, Lyons & Co George Hope George Thompson George Davis	do do do do do	152 156 157 158 159 160	10 ·32 10 ·32 10 ·32 10 ·33 10 ·33	11.1
do	27	do	do	2795	Mrs. Evans	do	161		10.9
188	6.								
Jan. do do	30 30 30		do	542 543 544	Jane Cooper	do do	498 500 496	10.31 10.30 10.27	

· Continued.

Resu	LTS OF	ANALY	rsis.		
Solids, not Fat.	Butter Fat.	Ash.	Chlorine in Ash.	Microscopical Examination.	Remarks by the Analyst.
р. с.	р. с.	р. с.	р. с.		
9.5	2.9	.7	******	Globules thin	Genuine, over average of cream and pro-
- 4 00 00 00 00	. 2.3	.6	,,,,,,,,,,	Deficient in oil globules	bably sampled from the upper surface of
10.	4.4	.8		Oil globule crowded	tion of water.  Over average of rich milk and fairly sampled
9.		-7	*******	Rich in oil globules	
10 (		.8		***************************************	do do probably creamed.
9.9	5.2	.8	*******	Very rich in globules	Over average and probably badly sampled
9.1		.8	*******	Rich in globules	from top of can. Unadulterated.
9.4		*8		1	Genuine milk.
.9 7		-7		dodo	do do
9.2	انظانتا ال	.8		do	Rich milk.
9.4		1 .8	*********	do	Genuine and good milk.
10.	3.0	-8		Average globules	Genuine.
9·4 8·5		8.8		Over average globules	do
8.2		.64	********	Poor in globules	Deficient in cream; adulteration doubtful. Adulterated by having been mixed with
0.0					water, so as to reduce or lower its quality or strength. It does not contain any ingredient which may render it injurious to the health of the consumer.
8·6 9·4	1	1 .75	/ *** * C * C * C * C * C * C * C * C *	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	do do do
********			1000-C00	**************************************	Genuine; the fat is very low.
9.	2.6		1 1	***** *****************************	do
*******	4.0		*********	******** ****** ***** ***** *****	do a poor milk.
	*******	********	******	***** ****** ****** ***** ***** ***** ****	do
*********	*******			140001 100004 43000 100000 10000 10000 10000	do do
•••••	*******			140001 100001 00000 00000 100001 100001	Either a milk of abnormal composition, or a
					watered milk to which cream has been added—either purposely or by deficient
*******	*******		******	********************************	mixing in taking of sample.  Genuine.
*********	*******	*******		***************************************	do
••••••	********	10000000			do do
********				100000 180000 10000000 00000000 100000 100000	do
8.5	2.6	•63	********	100000 10000000000000000000000000000000	Adulterated by admixture with water, so as to reduce or lower its quality or strength;
					injurious to health.
8.3	2.6	• <b>6</b> 6	••••••	100000000000000000000000000000000000000	do do do
9.70	3 .50	.7			Pure milk, of good quality.
10.06	3 .74	-8		***************************************	do do
8 .86	3.74	.6 1		**************************************	do do
				85	

4								M	ILK—
Dat	е.	Name of Analyst.	Division.	No. of Analyst's Report.	Vendor.	Residence.	No. of Sample.	Specific Gravity.	Total Solids.
188	5.							р. с.	p. c.
Jan. do do do do do do do do do do do do do	30 30 30 30 30 30 30 30 30 30 30 30 30 3	Wm.Saunder	do	545 546 547 548 549 550 551 552 553 554 555 556 657 559 2065	David Carroll James Farrell Frank Spettigrew Chas. Cannon E. Tanton Harvy Colmstock James McLeod Alexander Steinson Harvy Colmstock John Thompson M. Ryan Jas. Skuce Wm. Lawson Jane Cooper Mrs. Crowe Mrs. Crowe	London do do do do do do do do do do do do do do Winnipeg	497 495 503 499 502 506 501 504 505 508 507 511 512 509 510 2065	10·24 10·24 10·31 10·31 10·30 10·30 10·30 10·29 10·31 10·30 10·28 10·28 10·28	13 ·62 12 ·82 14 ·10 12 · 70 13 ·40 14 ·00 13 ·50 14 ·10 14 ·20 14 ·10 14 ·20 14 ·3 14 ·3 16 ·3
do do do do do do do do do do do do do d	27 27 27 27 27 27 11 11 11 11 11 11	do do	do	2066 2067 2068 2069 2070 2071 2072 2073 2074 2075 2076 2077 2078 2079 2080	J. Ronan	do do do do do do do do do do do do do do do do do do	2066 2067 2068 2069 2070 2084 2085 2086 2087 2088 2089 2090 2091 2092 2093	10 · 32 10 · 32 10 · 32 10 · 24 10 · 32 10 · 34 10 · 35 10 · 37 10 · 30 10 · 34 10 · 29 10 · 33 10 · 34	14.56 14.54 14.87 15.12 14.67 16.96 14.72 15.24 14.63 14.63 14.63 15.12 12.16
do do	1	do	d a	2081 2082	B. TivertsonG. J. McArthur	do	209 1 2095	10 ·30 10 31	13 ·35 13 · 21

Continued.

RESUL	rs of A	Analys	is.				
Solids not Fat.	Butter Fat.	Ash.	Chloine in Ash	Microscopical Examination.	Remarks by the Analyst.		
р. с.	р. с.	р. с.	р. с.				
9·22 8·47 9·95 9·10 9·90 9·70 9·60 10·42 9·84 10 40 9·93 9·40 8·34 9·62 10·85	4 · 40 4 · 35 4 · 35 3 · 60 8 · 30 3 · 70 4 · 30 3 · 66 3 · 70 4 · 27 4 · 60 3 · 90 4 · 28 2 · 83	· 5 7 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 6 7 7 · 6 6 7 6 6 7 7 · 6 6 7 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 · 6 6 7 7 7 · 6 6 7 7 7 · 6 6 7 7 7 · 6 6 7 7 7 · 6 6 7 7 7 · 6 7 7 7 · 6 7 7 7 · 6 7 7 7 · 6 7 7 7 · 6 7 7 7 · 6 7 7 7 · 6 7 7 7 · 6 7 7 7 · 6 7 7 7 · 6 7 7 7 7	-12	Deficient in fat globules	Pure milk, of rich quality.  do do do  do do do  do good quality.  do fair do  do good do  do rich do  do good do  do rich do  do good do  do rich do  do good do  do rich do  do good do  do do do do  do rich do  do rich do  do rich do  do rich do  do rich do  do rich do  do rich do  do rich do  do rich do  do good do  do rich do  do good do  do rich do  Doubtful whether a portion of the cream has		
10.93 10.12 10.28 9.22 9.66 11.96 12.	3 · 63 4 · 42 4 · 59 5 · 90 5 · 00 2 · 78 4 · 44	·67 ·65 ·63 ·67 ·74 ·81	·12 ·12 ·13 ·14 ·13 ·17 ·14 ·12		not been removed, as sample when procured was partially frozen.  Genuine.  do  do very rich in fat.  do  do extra rich in fat.  do  Doubtful.  Genuine.		
12·20 11·84 10·53 12·39 11·10 10·78 9 60	2·47 3·28 3·88 3·41 3·53 4·34 2·56	·72 ·70 ·73 ·67 ·63 ·60 ·74	·16 ·13 ·12 ·13 ·12 ·11 ·14		Not genuine.  Genuine.  do  do  Unadulterated.  Genuine.  Adulterated by the removal of a portion of the fat, or water has been added, causing the above result; fat just above standard,		
9°54 9°35	3.81 3.81	·70	·13 ·12		and small solids not fat.  Genuine.  do		

Date.		Name of Analy	Name of Analyst. Dist		No. of Analyst's Re-	Vendor.	Residence.		No. of Sample.
18	86.								
May do do do April do	8 8 8 15	Maynard Bowms do do do do V. F. Best do	New I	Scotia lo lo lo Brunswick. do	1330 1331 1332 1333 1654 1664	W. H. Pallister T Walsh Davidson Bros C. & W. Auderson Robt. Ritchie Vanwart Bros.	Halifa do do do St. Jo		1419 1426 1427 1431 1662 1672
do do do	15 15 5	do do M. Fiset		do do	1670 1684 1850	Samuel TuftsThomas Ritchie	do do Quebe	· ····	1678 1692 1951
do do do	5 5 17 17	do	do	eal	1854 1855 858 859	Theo. Parent	do	0.00000	1955 1956 835 838
do	17	do	do	• ••••••	860	R. E. Gagnon	do	• • • •	843
do	17	do	do		861	R. T. Dinahan	do	• • • •	846
Mar.		F. X. Valade	Kingsi	on	2398	Jas. Steel	Ottaw	a	2314
do do	31 31	do do	do	• • • • • • • • • • • • • • • • • • • •	3004 3006 3010	R. E & J. C. Jamieson J. B. U. Dunn N. A. Savard	do do do	000001 BR0000	2320 2322 2326
June do	<sup>2</sup> 0	W. H. Ellis			158 159	Jas. Harris Folchard Bros	Toron do	to	177 182
do do	30 30	do Wm. Saunders	do	or	160 161 3102	F. Johnson	do do Londo	n	193 196 3713
do	30	do		***** *****	3103	J. Scandrett.	do	20	3714
do	30	do	. do		3104	John Burton	đo	88 6 6 · 7	3715
do	30	do	. do	**** ******	3105	Mayell & Co	do		3716

# DRUGS—Tabulated Statement, &c.—Continued. CLOVES.

Terration to	1			
RESUL	TS OF A	NALYSIS		
و ،	00		Microscopical Examination.	Observations and Remarks.
Moisture.	Resinous Oleo Extract.			
foie	Sesi X	Ash.		
рс	р. с.	p, c.		
18 6	21.2	7.2	***************************************	Unadulterated.
18·1 17·3	20.4	7.3		do
18.6	21.5	6.6	/#****** ******** ******* ******* *******	do
21.	32.5	7.5	No foreign matter	do
18 50	19 75	8 2	Mixed with a quantity of vegetable	
			matter; about 15 per cent. of clove	
			stalks	Adulterated.
18.50	28.	95	***************************************	Unadulterated.
19·25 15·20	28.10	7.75		do
10 20	15 9	5.4	Contains clove stems; no foreign	
16.60	14.	6.4	starch	Good.
16.	17 8	5 580	No foreign starch	Fair quality.
5.8	20	5 8	(**************************************	Adulterated under Act; not injurious to
5.	21.	5.	Contains chicory and pimento struc-	health.
_			ture	do do
5.	26.	5.4	Contains pimento, pea flour and	
5.2	19.	0.	mustard husks	do do
9 3	19.	6.	Contains pimento husks and roasted	,
12:27	16.	7:39	Contains alama — hast at 11	do do
	1	1 30	Contains cloves, wheat stalks and turmeric	Adultanatad
9.37	12.37	9.99	Contains cloves and turmeric stalks.	
13.20	13.27	5.81	do do	
11.83	.0.69	8.94	Contains clove stalks, cellulose, tur-	
21.25	20.55	0.05	meric	
19.65	20.75	6·25 5·45	Pure	Unadulterated.
20 00	10 40	0.49	Starch	Adulterated with about 10 per cent. of
14.70	12.60	7.40	Stalks	farinaceous matter. Contains a considerable amount of stalks.
15.15	11.35	5.55	Peas	Adulterated with about 15 to 20 per cent.
				of peas and other farinaceous matter.
7.28	15.96	6.21	Shows no farinaceous or other im-	1
6.83	10.00		purities	Pure coarse ground cloves.
0.23	10.82	7:33	Shows about 15 per cent. of farina- ceous material, probably ground	
			broad armsha	1 dulle 4 - 3 141 18
7:42	14.36	4.96	bread crumbs	Adulterated with 15 per cent. of ground bread crumbs.
		2 00		Pure ground cloves.
8.46	22.06	5.05	Contains no farinaceous or other im-	a die ground croves.
				Pure ground cloves of good quality.
			_	

	1			1 1			
Date.		Name of Analyst.	District.	No. of Analyst's Report.	Vendor.	Residence.	No. of Sample,
1886.							
do 1		M. Bowmando do  Nova Scotia do do do	1322 1323 1324 1325	W. H. Pallister	Halifaxdododo	1418 1422 1424 1429	
April 15		W. F. Best	New Brunswick.	1656	Robt. Ritchie	St. John	1664
do 15		dodo	do do do	1663 1672 1680	Vanwart Bros Samuel Tufts John Doody	do do	1671 1680 1688
Mar. 29		M. Fiset	Quebec	1844	Leclerc & Letellier	Quebec	1945
do 29		do	do	1845	J J. Duffy	do	1946
do 29		do J. B. Edwards	do do Montreal	1846 1847 854	A. Fraser	do do Montreal	1947 1948 834
do 16 do 16 do 16 Mar. 31		do do F. X. Valade	do do do Kingston	855 856 857 2400	R. McShare	do do do	839 842 848 2316
do 31 do 31		do	do do	3003 3007	R. E. & J. C. Jamicson J. B. C. Dunn	do	2319 2323
<b>d</b> o 31	•••	do	do	3011	N. A. Savard	do	3227
June 30 do 30 do 30 do 30 do 30 do 30 do 30	•••	W. H. Ellis	Toronto	162 163 164 165 3126 3127 3128	J. Slade	Torontodo	176 179 181 190 3718 3719 3720
<b>do</b> 30		do	do	3129	John Moule	do	3717

RESULT	rs of An	ALYSIS.		
Moisture.	Moisture.  Resinous Oleo Extract.		Microscopical Examination.	Observations and Remarks.
р. с.	р. с.	р. с.	•	
				ITT - 3 34 4 3
9·9 10·1	3.6	3·1 5·8	***************************************	Unadulterated.
10.9	3.2	7.0	* ******* *****************************	do
10.	4.8	3.5	Contains a large amount of wheat	
10	40	3.0	flour flour	Adulterated.
12.50	27.50	4.25	Shows only the structure of ground	
	2.00	1 20	ginger	Unadulterated.
11.75	19 40	7.20	Structure of starch	Adulterated with flour.
10.50	26.50	6 75	73300 **********************************	Unadulterated.
9.25	17.40	7.20	Besides genuine ginger there is also	
			turmeric present	Adulterated.
9.	11.36	8.8	Shows starch and turmeric, contains	
			20 to 25 p. c. wheat flour	Inferior quality, adulterated with gypsum
8.7	10.50	2.1	Shows storeh and turmeric and 20	and tumeric, not to be recommended.
01	10.20	4.1	Shows starch and turmeric, and 30 p. c. wheat flour	Of middling quality, adulterated with at
			р. с. инсан понт	least 20 to 30 p. c. flour and turmeric.
8.4	9.	3.360	Shows only flour of ginger	Genuine.
6.26	10.44	3.74	do do	Fair quality.
4.5	5.3	1.4	Consists largely of wheat (50 p.c.)	1 1
			colored with turmeric and flavored	
			with cayenne	Adulterated under Act 85, but not injur-
5.8	7 5.	F. 4	NT - C(-:	ious to health.
7.	15· 12·	5·4 2·04	No foreign starch	Genuine.
6.	14.	3.5	do	do
13.04	4.84	2.77	Contains ginger, wheat, mustard and	do
10 01	101	411	turmeric	Slightly adulterated.
10.27	5.28	2.14	Contains ginger, wheat and turmeric.	
13.07	7.15	3.77	Contains very little ginger, cellulose	
			and turmeric	do
12.53	2.10	2.	Contains ginger and a little wheat	
10.25	3.65	5.00	and turmeric	Slightly adulterated,
11.45	5.60	5·02 3·60	Pure	Genuine.
11 50	4.40	3.85	do	do do
11.35	3.95	2.95	do	do
10.81	4.22	3.76	No farinaceous or other impurities	
10.79	3.83	3.94	do do	do
10.34	4.05		Shows a small proportion of farina-	
1			ceous mixture, which is probably	
			ground bread	An unusually rich ginger with about 10
				per cent. of ground bread crumbs,
30.01	0.07	7.01	21	slightly coloured with turmeric.
10.91	2.67	1.01	Shows a large proportion of farina-	
1			ceous material, which is probably	4 3-14
			ground bread crumbs	Adulterated with about 50 per cent. of
				ground bread crumbs.

					SPI	CES-
Date.	Name of Analyst.	District.	No. of Analyst's Re- port.	Vendor.	Residence.	No. of Sample.
1886.						
May 8. do 8. do 8.		do	1327	W. H. Pallister	Halifaxdodo	1416 1420 1423
do 8.	do	do	1329	Davidson Bros	do	1428
<b>A</b> pril 15. do 15.			1	Robert Ritchie	St. John	1663 1669
do 15.		do	1674 1681	Samuel Tufts	do	168 <b>2</b> 1689
do 5. do 5. April 5. do 5. do 5.	dodo	Quebec do	1848 1849 1851 1852 1853	John Bryson	Quebec do Quebec do do	1949 1950 1952 1953 1954
do 19.	J. Baker Edwards.	Montreal	862	Gaucher & Tellmosse	Montreal	837
do 19. do 19.		do	863 864	R. McShane R. E. Gagnon	do do	841 845
do 19.		do	865	R. T. Dinahan	do	847
	F. X. Valade	Kingston	2399	Wm. York	Ottawa	2315
do 31		do	3002	N. Legault	do	2318
do 31		do	3008	D. N. Charlebois	do	2324
do 31 June 30	do	do	3012	C. Stratton	do	2328
do 30		do	174	W. Radcliffe	Toronto	174
do 30		do	176	Jas. Bailey	do	180
do 30		do Windsor	177 3106	Wiggins & Lewis	do	191 3725
∙do <u>@</u> 30		do	3107	do	do	3726
, do 30	do	do	3108	J. B. Smith	do	3727
do 30	do	do	3109	Martin Gorman	do	3728

PEPPER-Continued.

RESULT	rs of A	NALYSIS.				
Moisture.	Resinous Extract.	Ash.	Microscopical Examination.	Observation and Remarks.		
р. с.	р. с.	р. с.				
9·4 10·2	9.	9.7	***************************************	do		
98	42	6.6	Contains a large amount of wheat, also cayenne pepper and mustard husks			
9.3	4.5	6 6	Contains amount of wheat flour and mustard husks	_		
10· 12·25	18-75 15-25	7·20 8·	No evidence of anything been added. Contains a small quantity of foreign starch, also a small quantity of silica	·		
9.75	21.	8.75	Contains added starch	Adulterated with a small percentage of husks and meal.		
7.25	18.50		Shows a small quantity of foreign			
7.20	5.20	18 00	matter, probably bran No foreign vegetable substance	do Adulterated with 12 to 15 per cent. of sand.		
10.80 10.6	6·10 6·4	10.4	do starch	Excess of ash; very probably a little sand.		
7.76	7·240 14·5	22.800	No foreign starch, but sand	Adulterated with 15 to 18 p. c. of sand		
15.280	14.5	59	Contains flour and roasted peas	Adulterated with a mixture of flour and roasted peas.		
********	14.	4.	Contains roasted corn and pea flour	Adulterated under Act, but not injurious to health.		
********	10.	4·2 5·4	Pure pepper, cells and structure Contains pea and corn flour	Genuine. Adulterated under Act, but not injurious		
•••••	12.	6.2	do roasted corn	Adulterated under Act, but not injurious		
12.95	6.84	5 5	Contains pepper; very little wheat,	to health.		
10.32	5.29	5 08	Contains bebber and wheat dust; cor-	Slightly adulterated, but acceptable.		
10.81	6.95	7.52	tical part apparent as turmeric Contains pepper, wheat, turmeric;	do do		
12 53	5.19	4.05	cortical part, dust	Adulterated.		
10.20	5.02	3 92	mustardFlour	do Adulterated with flour.		
13.33	4.10	1 97	do	do		
10.32	4.90	4 67	do	do		
11·15 10·78	2·95 3·46	1 00 1 41	PureShows a large quantity of wheat starch granules, broken and un			
10.09	7.75	10.	Shows no farinaceous or other im-	Adulterated with about 60 p. c. of farinaceous material, probably ground bread.		
10.10	9.46	8.56		Pure pepper carelessly prepared, thereby admitting some sand; probably an accidental adulteration.		
			Shows no farinaceous or other impurities	Pure ground pepper.		
9.41	6.86	6 86	Shows no farinaceous or other impurities	do do of inferior quality.		
			93	January,		

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						,				MUS
Da	ite.	Name of A	Analyst.	Dis	strict.	No of Analyst's Report.	Vendor.	Resid	lence.	No. of Sample.
18	86.									
April	27	M. Bowma	n	Nova S	Scotia	1318	W. H. Pallister	  Halifa	x	1417
do	27	do	******	do		1319	A. P. Towers	do	*****	1421
do	27	do		do		1320	R. W. McDonald	do	*****	1425
do	27	do		do		1321	Davidson Bros	do	*****	1430
188	85.									
Aug.	26	W. F. Bes	t	New B	runswick	1592	John Trites	St. Jo	hn	1592
188	86.									
April do	15 15	do do	**********		lo lo	1657 1662	Robert Ritchie Vanwart Bros	do do		1665 1670
do do	15 15	do do	••••••		lo	1671 1678	Samuel Tufts	do do		1679 1686
Mar. do do	29 29 29		••••••	Quebec do do	*************	1840 1841 1842	Leclerc & Letellierdo	do	C	1941 1942 1943
do April	20 14	do J. B. Edwa	ards	do Montre	al	1843 850	do Gaucher & Telmosse		eal	1944 836
do do	14 14	do do	*****	do do	****** 4000	851 852	R. McShane. R. E. Gagnon.	do do	****	840 844
do	14	do	*****	do	*************	853	R. T. Dinahan	do	201020	849
Mar.	31	F. X. Vala	de	Kingste	on	2397	Jas. Steel	Ottaw	a	2313
do	31	do	*******	do		3001	N. Legault	do		2317
do	31	do	*******	do	******	3005	B. Boutin	do		2321
do	31	do	*******	do	*******	3009	D. N. Charlebois	do	/00001	2325
June	30	W. H. Elli	g	Toront	0	178	A. Bretz	Toron	to	175
do	30	do	*******	do	***********	179	J. C. Morrison	do		178
do	30	do	********	do	800200,00100	180	Jas. Merrick	do	*****	188
do	30	do	•••••	do	*******	181	J. S. Grant	do		195
do	30	Wm. Saun	ders	Windso	r	598	T. E. O'Callaghan	Londo	n	3721
									1	

AND DRUGS-Tabulated Statement, &c.-Continued.

TARD.

RES	ULTS O	F Anal	YSIS.				
Moisture.	Fixed Oil.	Wheat Flour.	Ash.	Microscopical Examination.	Observations and Remarks.		
р. с.	р. с.	р. с.	р. с.				
6.3	23.3		3.1	Contains about 25 p.c. farin-			
6.3	22.5		3.1	contains about 25 p.c. farin-	Unadulterated marked ad compound		
8.3	13.4	*********	4.7	contains about 40 p.c. farin-	1 40		
7.9	21.4		2.7	aceous matter Contains about 25 p.c. farin-	l do do		
				aceous matter	do do		
<b>5·1</b> 0	25.50	28.50	3 · 55		Not below the standard.		
6·75 9·	20·50 18·50		3 · <b>75</b> 3 · 50	Presence of wheat flour and	A mixture.		
6·50 5·50	29· 26·	30.	4·00 3·50	turmeric	do do A mixture and must be classed as adul-		
7.9	10.7	20.30	3.9	Wheat flour and turmeric	terated according to Act, 1885. Inferior; a little recommended for dietetic.		
4·2 9·7	36·22 12·7	10to12	3.6	Pure Starch and turmeric	Pure; recommended for medical use. Middling quality; not recommended for		
8·7 7·	8·7 20·	25to30	3·6 4·	do do Contains about 20 p.c. potato starch	dietetic use. Inferior. Adulterated under Act, but not injurious		
7·5 3·5	32 · 22 · 5	********	4.7	Genuine mustard stricture Contains from 25 to 30 p.c. of wheat starch	to health. Genuine.  Adulterated within the meaning of the		
4.	29.		4.2	Contains about 10 p.c. of pea	Act, but not injurious to health.  Adulterated to a small extent, but not		
8.42	14 85	********	11.42	Contains mustard, turmeric, mineral dust and cellulose	injurious to health.  Adulterated by turmeric and mineral		
7.29	24.34		3.09	Contain mustard, wheat abun-	matter.		
7.39	22 -90			dant, and a little turmeric Contains mustard, wheat and	Adulterated.		
7.8	7 .80	>>0000000	3.10	turmeric	do		
6 .85	23.50	.7	3.30	Flour and turmeric	Acceptable. Composed of about 70 p.c. mustard, and 30		
8 • 68	5 . 25	,	1 .92	do do	p.c. flour and turmeric. Composed of about 30 p.c. mustard cake;		
7.88	24 · 35	*******	2.20	do do	70 p.c. flour and turmeric. Composed of about 70 p.c. mustard; 30		
5.60	6.50		3.28	do do	Composed of about 50 p.c. mustard cake;		
6.44	30 .57	.55000066	3 · 17	Shows about 10 p.c. of wheat flour	Composed of 90 p.c. mustard, and 10 p.c.		
		1		05	wheat flour; coloured with wheat flour.		

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Date.	Name of Analyst.	District.	No. cf Anyalst's Re-	Vendor.	Residence.	No. of Sample.
1886. June 30	Wm. Saunders	Windsor	399	Mayell & Co	London	3722
do 30	do	do	600	Dodd Bros	do	3723
do 30	do	do	3101	J. Moule	do	3724

TARD-Continued.

RES	ULTS 6	F ANAL:	YSIS.					
Moisture.	Fixed Oil.	Wheat Flour.	Asb.	Microscopical Examination.	Observations and Remarks.			
p. c.	p. c.	р. с.	р. с.					
6.05	21.70		5 · 27	Shows about 30 p. c. farinaceous mixture	Composed of about 70 p.c. of mustard, with about 30 p.c. of farinaceous mixture.			
6.12	22 -58	********	2 •38	Shows about 25 p.c. of wheat flour	Composed of about 75 p.c. of mustard, with about 25 p.c. wheat flour; coloured with turmeric.			
5-18	32 .86	*******	4 .23	Shows no impurities	Pure mustard of excellent quality.			

	SWEETS.													
Date.		Name of Analys	t.	District.		No. of Analyst's Report.	Vendor.	Residence.		No. of Sample.				
1885.							1							
Nov.		Maynard Bov	vman	Nova Scotia		2661	T. Mitchell	Halifax.		1354				
do	20	do	•••	do	*****	2663	Mrs. Renules	do	*****	1355				
. do	20	do do	***	do	******	2663 2664	Mrs. O'Brien	do	*****	1356				
do	20	do	•••	do		2665	D. J. Gorman	do	*****	1357 1358				
do	20	do	•••	do		2666	Mrs. F. Fry	do	*****	1365				
do	20	do	•••	do		2667	E Donahue	do		1366				
do	20	do	•••	do	•••••	2668	Moir, Son & Co	do		1367				
do	20	do	***	do		2669	Mrs. Walsh	do		1368				
do	20	do do	•••	do		2670 2671	W. H. Brown	do		1369				
do	20	do	***	do	•••••	2672	Mrs. Atkinson C. & W. Anderson	do	*****	1370				
do	20	do	•••	do	*****	2673	Mrs. Atkinson	do	*****	1372				
do	20	do	•••	do		2674	Moir, Son & Co	do	** ***	1373				
· do	20	do	•••	do	*****	2675	T. Mitchell	do	400000	1374				
·do	20	do	•••	do	** ***	2676	W. J. O'Brien	do		1375				
do	20	do	•••	do	*****	2677	Hessian & Devine	do	*****	1376				
do	20 17	W. F. Best		do New Brunswick		2678 1618	W. H. Teas John Foster	do St. John		1377 1620				
do	17	do	••••••••	do		1619	Mrs. Pikes	do	*****	1631				
do	17	do		do	•••	1620	John Doody	do		1622				
· do	17	do		do	•••	1621	Williams Bros	do	*****	1623				
do	17	do		do		1622	John Elmon	do		1624				
- do	17	,		do	•••	1623	Mrs. Quinn	do	*****	1625				
do	17	7			•••	1624	frving & King	do	*****	1626				
do	17			do	•••	1625	F. Dowling	do		1627				
do	17		*********		•••	1626	J O. Miller	do		1628				
·do	17	do ,	•••	do	***	1627	Thomas White	do	******	1629				
·do	17	do		do	•••	1628	S. F. Mathews	do		1630				
do	17	,	•••	do	•••	1629	John Gibbs.	do	*****	1631				
do	17	do	••••••	do	•••	1630	do	do	*****	1632				
·do	17	do	•••••••	do	•••	1631	A. M. Smith	do	*****	1633				
do	17	do	•••••	do	•••	1632	C. Damery	do	****	1634				
do	17	do	•••	do	•••	1633	John O'Gorman	do	4 ,000	1635				
do	17	do		do		1634	John R. Woodburn & Co	do		1636				
ďυ	17	do		do	•••	1635	Geo. Robertson	do		1637				
Dec.	30	M. Fiset	********	Quebec	* *****	1814	J. E. Asselin	Quebec	*****	1914				
do	30		*******	do	• • • • • • •	1815	L. O. Bedard	do	•••••	1915				
do	30	l do	• • • • • • • • •	l do	*****	1816 98	P. X, Mercier.	do		1916				

# DRUGS-Tabulated Statement, &c. - Continued.

-					
Res	ULTS O	F ANAL	YSIS.		
Asb.	Moisture.	Glucose.	Sacchrose	Microscopical Examination.	Remarks by the Analyst.
`p. c.	р. с.	р. с.	р. с.		
•10				No injurious colouring matter.	Unadulterated.
•16 •10	10 00040	>000000	· · · · · · · · · · · · · · · · · · ·	do do	1
.08			********	do do	
•37		*******		do do	
*12	t ·		********	do do	do do
•07				do do	3.
•14 •074	4			do do	7
•070			**700000	do do	do
•19				do do	
•15				do do	7
-24				do do	3
29	*******	*******	*******	do do	do
*15		*******	••••••		Adulterated as per Adulteration Act, sec.
~22	******			No injurious colouring matter	2 (6). Unadulterated
*35			*******	Lead salts used in colouring	o nadditelated.
				some yellow varieties	Adulterated as per Adulteration Act, sec.
*24					2 (6).
4*******		******		No injurious colouring matter	Unadulterated.
				***************************************	Contains nothing injurious; small percentage of glucose, and much flour in some specimens.
******	*******	*******	********	Contains no metallic colouring	
-920124444				do do	Contains cane sugar and glucose.
*******	******	••••••	*******	No injurious colours used	Flour and glucose used, with cane sugar. Some of the samples contain only flour and glucose, with colouring matter and flavouring.
		*******	*******		Contains nothing injurious.
********		1000000	*******	No metallic colouring used	and any any any any any any any any any any
*******	*******				No metallic colours used.
19444444	*******		********		Excellent.
******			*********		Pure.
				***************************************	Contains much glucose, flour and starch;
~~~~~	*******	. *****	*****	100000 00000 000000 00000 000000 100000 000000	Pure.
********	*******	••••••	*******	*** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***	do
		*********		100000000 10000 00000 00000	Contains much glucose and flour; very
		** ******			Contains flour, glucose and cane sugar; colours harmless. Consists chiefly of glucose, flour and gums;
					colours harmless.
********	********			********* 10.000 0.100. 200000 00000 00000	Colours harmless; glucose, flour and cane
*********					sugar.
-00000001	******	********	*******	*************************************	Colours harmless; much flour and glucose. Much flour and glucose; some of the sam-
•2	********	4.850	83.33	A little gum tragacanth, and	
				nour sometimes	Fair quality, cochineal used incoloring.
.10	*******	5.	42.60	Gum tragacanth and flour in	
-10		7.7		quantities more or less large.	Inferior; colored with cochineal.
10	errer.	7.7	20.12	do	do do do
	8c-	73		99	

									SWE	EETS-
-	ate.	Name of Ana	lyst.	Dis	etri <b>ct.</b>	No. of Analyst's Report.	Vendor.	Reside	nce.	No. of Sample.
Dec.	30	M. Fiset		  Quebec	10000' \	   1817	W. M. McWilliams	Quebec		1010
do	30	do		do	*****	1818	do	do	*****	1918 1919
do	30	do	*****	do	******	1819	R. Wingfield	do	•••••	1920
do	30	do	*****	do	***** *****	1820	do	do		1921
do	30	do	*****	do	******	1821	do	do	*****	1922
do	30	do	•••••	do		1822	E. Talbot	do	*****	1923
do	30	do	•••••	do	***** *****	1823	do	do	*****	1924
do do	30	do	*****	do do	******	1824 1825	do	do do	*****	1925 1926
do	30	do		do	100001000 00	1826	L. C. Hamel	do	*****	1927
do	30	do	*****	do	*****	1827	Goulet et frère	do	**** *	1928
do	30	do	*****	do do	***** *****	1828 1829	John Buchanan	.do do		1929 1930
do do	30 30	do	*****	do do	***** *****	1850 1831	G. P. Ouellet Thomas Poullet	do do	*****	1931 1932
3.	15	T D 1 71	,	35						
do	15	J. Baker Edwa				810	Moses McGuire	Montrea	1	781
do	15	do	***	do		811	Alphonse Gaibelle	do	****	782
uo	10	do	•••	do	e4 \$22004000	812	Jas Lamouche	do	• • • •	784
do	15	do	•••	do	**********	813		do	• • • •	783
do	15	đo	•••	do	**********	814	Hyacinthe Sequin	do		785
do	15	do	•••	do	• • • • • • • • • • • • • • • • • • • •	815	J. B	do	****	786
do	15	do	•••	do		816	Thomas Bridges	do		787
do	15	do	•••	do	• ••••••	817	Mrs. F. Hart	do		788
do	15	do	•••	do		818	Mrs. Mary Loftus	do		789
đo	15	do		do	* ********	819	De ——— Bros	do		800
	ľ		ŀ			1				

100

## DRUGS-Tabulated Statement, &c.-Continued.

RE	SULTS O	F ANAL	YSIS.		
Åsh.	Moisture.	Glucose.	Sacchrose.	Microscopical Examination.	Observations and Remarks.
р. с.	р. с.	p. c.	p. c.		
*3	9.4	7.6	43 · 49 · 3	Contains more or less chocolate Contains a little chocolate and cocoa	Good quality; colored with cochineal. Good; coloring matter not injurious to
•02	6.	5.	45.	Contains fragments of almond and cocoa	health.
.•10	4.	6.1	44.2	Gum in quantities more or less	jurious.
*05		4.6	31.1	Gontains gum, starch and ground ginger	Fair quality do do
•10		3.35	000	Gum and starch in quantities	do do do
70000000	3.8	1.8	24.20	Gum tragacanth and starch in quantities more or less large. Gum, chocolate and starch	do do do
•10 •18	2.26		43.6	Flour and gum	do
********	1.6	9.6	52.9	Contains starch	matter.   Good quality; red vegetable coloring mat-
·22		6.7	18·3 6·5	do flourdo do	Inferior do do
·10		8.9	25·4 21·5	do starch and al-	do do no mineral coloring matter. Fair quality.
				monds	Inferior quality; contains red coloring matter.
********	*********	********	*******	***************************************	Genuine and wholesome; all boiled sugar; no mineral coloring matter.
*******	*******				Genuine and wholesome; boiled sugars; some coloring; no minerals. All boiled and pulled sugar; colored in
********					stripes with vegetable coloring; no minerals; genuine and wholesome.
				100000 100000 100000 100000	Horehound candy; composed of horehound and sugar only; no mineral matter; genuine and wholesome.
P0******	101194894	*******	*******	***************************************	Boiled sugar drops; contains sugar only;
*******	*******	*********	•	***************************************	almonds and carraways; contains nothing unwholesome. Boiled sugars, with a little glucose and starch; vegetable coloring matter; no
• •••••	*******	••••••	*********	***************************************	minerals; unadulterated and whole- some. All sugar; no mineral coloring; some contain a little starch; unadulterated and wholesome.
*******	••••••	********		***************************************	All sugar; no mineral coloring matter; a little starch in some; genuine and
	*******	-9400000		100200 10000000 100000000 200000 40000000 / [coses	wholesome sweets.  Pure boiled sugars; no mineral coloring; no starch; genuine and wholesome.
********	******	*******	•••••	***************************************	Pure sugar and cream, with a little glu- cose; no mineral matter; no starch;
1		1	1	101	genuine and wholesome.

SWEETS.

Da	Date.		of Analyst	Divis	sion.	No. of Analyst's Report.	Vendor.	Residen	ice.	No. of Sample.
18	85.									
Dec.	18	J. B. E	dwards	Montreal	l	820	Scott & H	   Montreal		801
do	15	•	do "	, do	oo 100J0000	821	J. J. Ford	do	••••	802
do	15		do .	. do	• • • • • • • • • • • • • • • • • • • •	822	Alf. Joyce	do		803
do	15		do .	de	• • • • • • • • • • • • • • • • • • • •	823		do		804
do	15		do .	do		824	Mrs. Mary Thomas	đo		805-
do	15		do .	do		825	Bain & Trudeau	do		790
do	18	d	0	do	•• •••••	826	N. Mercer	de		791
do	18	đ	lo	. do	• • • • • • • • • • • • • • • • • • • •	827	Mrs. L. Duranceau	do	• • • •	792

#### DRUGS-Tabulated Statement, &c.-Continued.

Res	ULTS O	F ANAL	ysis		
Ash.	Moisture.	Glucose.	Sacchrose	Microscopical Examination.	Observations and Remarks.
р. с.	р. с.	р. с.	р. с.		
*******	****			1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Sugar, cream and glucose; no mineral matter; a little corn starch in some; genuine and wholesome.
201/00001	* ******	*******	•••	1000/20000 <b>44010</b> 0 100000 20000 200000 200000	Boiled sugar and caramels; no mineral matter; no starch; genuine and whole-
********		*****		******* ***** *************************	All sugar or glucose; no mineral; no starch; genuine and wholesome.
*******	******	*******	.~******	**************************************	Caramels, chocolate and boiled sugars; no mineral matter; glucose and starch in some; genuine and wholesome.
*******	****	*******	*******	****** ****** ****** ****** ***** ***** ****	All sugarand flour; no mineral matter; no starch; genuine and wholesome.
<del>7</del> 779944444	57700000	*******	••••••	***************************************	All sugar, no mineral matter, some contains a little starch. Genuine and wholesome.
*********	•••••	********	******	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Pulled sugar and glucose, no mineral matter, some contains a little starch.
•	,••••••	••••	• • • • • • • • • • • • • • • • • • • •		Genuine and wholesome. Contains sugar, starch and glucose, no miveral matter; comfits contain starch. Genuine and wholesome.

-									SWE	ETS-
D	ate.	Name of	Analyst.	D	ivision.	No. of Analyst's Re- port.	Vendor.	Res	idence.	No. of Sample.
18	385.									
Dec.	24	F. X. Vals	ıde	Kingst	ton	2346	Wm. Fest	Otto		0011
do	24		*****	do	*****		H. J. Bailey	do	Va	2311
do	24	do	*****	do	******	2348	Miss A. M. Murphy		********	2293
·do	24	do	*****	do	**********	2349		1	*******	2295
·do	24			do			H. A. Brouse		********	2292
do	24		*****		.4*** *****	2350	W. Aspinall.	1	********	2301
đo	24		*****	do	******	2351	Mary J. Wilson	do	**** ****	2303
			. * * * *	do	****** ****	2352	Antoine Ginglord	do	*******	2304
do	24		*****	do	******	2353	E. Paradis	do	******	2305
·do	24	do	*****	do	******	2354	W. H. Adams	do	*******	2298
do	24	do	*****	do		2355	Rochen & Traversy	do	********	2355
do	24	do	*****	do	· · · · · · · · · · · · · · · · · · ·	2356	W. T. Bunnell	do	988*1989	2312
do	24	do	*****	do	*********	2357	David Turnbull	do	*******	2302
do	26	do	••••••	Йo	**********	2360	W. Slattery	do	******	2310
do	26	do	*******	do		2361	H. A. Brouse			2299
								uo	•••	2233
- qo	26	do	•••••	do	****** * 10***	2362	F. Rogers	do		2309
do	26	do		do		0000				
,		40	******	uo	****** *****	2363	Edward Hall	do	••••••	2297
(do	26	do		do	**********	2364	W. D. Shaver	do		2294
do do	26 26	do do	*******	do do	*************	2 365 2366	do Thos. Burns	do		2296
Nov.	11	W. H. Ellis						do	••••••	2308
do	11	do	********	Toronto do		103	E. Lawson	Toron		130
do do	11	do		do	****	105	E. Walker	do	3,	131 132
do	11	do do	********	do do	*****	105 107	G. McConkey	do		133
do	11	do		do	**********	108	H. Wingfield	do do		134 13 <b>5</b>
do do	11	do do		do	*****	109	J. E. Leroy	do		136
do	11	do	*******	do do	****	110	S. Fraser	do		1364
do do	11	do		do	A+0.006 100000	112	U. W. Gaudie	do do	*****	137 138
do	11	do		do do	************	113	M. Lynch	do		139
do	11	do		do	*****	115	W. H. Smith	do do		140
do do	11	do do		do		116	A. W. Carrick	do	*****	1414
do	11	do	********	do do	***********	117	Walker Edis W. G. Louden	do do		142 143
	11	do do		do		119	Susan Simpson	do	******	144
		40		do		104	J. Allan	do	1	145
						102				

## DRUGS-Tabulated Statement, &c. - Continued.

P. C. p. c. p. c.  Colored sugar with bitter almonds in the centre, containing only crystallized augar, colouring matter cochineal; good.  Coloring matter cochineal; good.  Col	-				
P. C. p. c. p. c.  Colored sugar with bitter almonds in the centre, containing only crystallized sugar, colouring matter cochineal; good. Coloured candles, crystallized sugar (no glucose), essence of raspberry, colouring matter cochineal, no insoluble matter; good. Rose lozeages, crystallized sugar, traces of glucose, no taste of essence, cochineal; good. Crystallized matter cochineal; good. Crystallized sugar, traces of uncrystallized sugar, colours red, white and chocolate, essence of uncrystallized sugar, colouring matter cochineal, character of regetable undeterminable; good. Red grains, superficial colouring matter (cochineal), crystallized sugar, traces of uncrystallized sugar, uncrystallized about 3 or p. c., colouring matter red, presents all the character of cochineal; good. Mixtures, coloured rose and red, character of cochineal; good. Mixtures, different forms and colours, rose, white and red, character of cochineal; crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar and some uncrystallized; good. Candies, red cochineal, crystallized sugar and company to the cochineal; crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, traces of uncrystallized; good. Candies, red cochineal, crystallized; good. Candies, red cochineal, crystallized sugar, traces of uncrystallized; good. Candies, red cochineal, crystallized; good. Candies, red cochineal, crystallized sugar, with traces of uncrystallized insoluble matter; potato starch, and the cochineal, crystallized sugar, traces of uncrystallized; good.  Consists of sugar, very little flour; geaine; nothing injurious to health.  do do do do do do do do do do do do do d	Resul	TS OF A	VALYSIS.		
P. C. p. c. p. c.  Colored sugar with bitter almonds in the centre, containing only crystallized sugar, colouring matter cochineal; good. Coloured candles, crystallized sugar (no glucose), essence of raspberry, colouring matter cochineal, no insoluble matter; good. Rose lozeages, crystallized sugar, traces of glucose, no taste of essence, cochineal; good. Crystallized matter cochineal; good. Crystallized sugar, traces of uncrystallized sugar, colours red, white and chocolate, essence of uncrystallized sugar, colouring matter cochineal, character of regetable undeterminable; good. Red grains, superficial colouring matter (cochineal), crystallized sugar, traces of uncrystallized sugar, uncrystallized about 3 or p. c., colouring matter red, presents all the character of cochineal; good. Mixtures, coloured rose and red, character of cochineal; good. Mixtures, different forms and colours, rose, white and red, character of cochineal; crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar and some uncrystallized; good. Candies, red cochineal, crystallized sugar and company to the cochineal; crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, contains uncrystallized; good. Candies, red cochineal, crystallized sugar, traces of uncrystallized; good. Candies, red cochineal, crystallized; good. Candies, red cochineal, crystallized sugar, traces of uncrystallized; good. Candies, red cochineal, crystallized; good. Candies, red cochineal, crystallized sugar, with traces of uncrystallized insoluble matter; potato starch, and the cochineal, crystallized sugar, traces of uncrystallized; good.  Consists of sugar, very little flour; geaine; nothing injurious to health.  do do do do do do do do do do do do do d	nroluble Matter.	Mineral	sb.	Observations a	nd Remarks.
Colored sugar with bitter almonds in the centre, containing only crystallized sugar, colouring matter cochineal; good.	-				
None   Coloured candies, crystallized sugar (no glucose), essence of raspberry, colouring matter cochineal, no insoluble matter; good. Rose lozenges, crystallized sugar, traces of glucose, no taste of essence, colouring matter cochineal; good. Orystallized sugar, only trace of uncrystallized sugar, colouring matter cochineal, essence; good. Rose sticks, crystallized sugar, no mineral impurities, colouring matter cochineal, character of vegetable undeterminable; good. Red grains, superficial colouring matter (cochineal), crystallized sugar, uncrystallized sugar, traces of uncrystallized sugar, uncrystallized sugar, uncrystallized sugar, solouring matter red, presents all the character of cochineal, good. Mixtures, coloured rose and red, character of cochineal, good. Mixtures, coloured rose and red, character of cochineal, good. Mixtures, different forms and colours, rose, white and red, character of cochineal, erystallized sugar, contains uncrystallized; good. Own candies, red cochineal, erystallized sugar, very little uncrystallized; good. Candies, red cochineal, erystallized sugar, very little uncrystallized; good. Candies, pipe forms, essence of mint, colour cochineal, crystallized sugar, traces of uncrystallized; insoluble matter; potato starch, colouring matter very light, seems cochineal, erystallized sugar, traces of uncrystallized; insoluble matter; potato starch, colouring matter very light, seems cochineal, erystallized sugar, traces of uncrystallized insoluble matter (arrow-rose) and cochineal, erystallized sugar, very little flour; geauine; nothing injurious to health.    13 53	р. с.	p., c.	р. с.		
Otlored candles, crystallized sugar (no glucose), essence of anapherry, colouring matter cochineal, no insoluble matter; good.  Ordering matter cochineal; good. Ordering matter ecchineal; good. Orderinal, character of vegetable undeterminable; good. Red grains, superficial colouring matter (cochineal), crystallized sugar, uncrystallized sugar, uncrystallized sugar, uncrystallized about 3 or 4  None.  Orderinal, character of vegetable undeterminable; good. Orderinal, character of vegetable undeterminable; good. Orderinal, character of vegetable undeterminable; good. Orderinal, character of vegetable undeterminable; good. Orderinal, character of cochineal; good. Orderinal, crystallized sugar, uncrystallized about 3 or 4  p. c., colouring matter red, presents all the character of cochineal; good. Orderinal, crystallized sugar, contains uncrystallized; good. Orderinal, crystallized sugar, contains uncrystallized; good. Orderinal, crystallized sugar, contains uncrystallized; good. Orderinal, crystallized sugar, contains uncrystallized; good. Orderinal, crystallized sugar, contains uncrystallized; good. Orderinal, crystallized; good. Orderinal, crystallized; good. Orderinal, crystallized sugar, contains uncrystallized; good. Orderinal, crystallized;		·····	Colored sugar with bitter almonds in th	e centre, containing only crystallized	
None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  No	(4*******	None.		Coloured candles, crystallized sugar	(no glucose), essence of raspherry
Online None.  None.  None.  None.  None.  Colouring matter cochineal; good. Crystallized sugar, only trace of uncrystallized sugar, colouring matter cochineal, character of vegetable undeterminable; good. Red grains, superficial colouring matter (cochineal), crystallized sugar, traces of uncrystallized essences of sarsaparilla; good. Candies, white, red and coffee, crystallized sugar, uncrystallized about 3 or 4 p. c., colouring matter red, presents all the character of cochineal; good. Mixtures, different forms and colours, rose, white and red, character of curcuma, crystallized sugar, contains uncrystallized; good. Mixtures, different forms and colours, rose, white and red, character of curcuma, crystallized sugar, contains uncrystallized; good. Candies, rose cochineal, critri acid flavour, crystallized sugar, very little uncrystallized; good. Candies, pipe forms, essence of mint, colour cochineal, crystallized sugar, very little uncrystallized; good. Candies, pipe forms, essence of mint, colour cochineal, crystallized sugar, very little uncrystallized; good. Candies enveloped in silk paper, charry colour (coloured by cochineal); crystallized sugar with traces of uncrystallized; good. Candies enveloped in silk paper, charry colouring matter, cochineal, crystallized sugar, traces of uncrystallized; unadulterated.  Rose lozenges, essence of sarsaparilla; colouring matter, cochineal, erystallized sugar and 7 per cent. of uncrystallized insoluble matter; potato starch; colouring matter very light, seems cochineal, essence of almonds; unadulterated.  Mixtures different potato starch.  Rose lozenges; essence of sarsaparilla; colouring matter cochineal, crystallized sugar and 7 per cent. of uncrystallized insoluble matter; potato starch; colouring matter very light, seems cochineal, crystallized sugar and rought properties of sugar, very little flour; genuine do do do do do do do do do do do do do	83.0	None.		Rose lozenges, crystallized sugar, tra	ices of glucose, no taste of essence,
None	-0.14	None.		Crystallized sugar, only trace of uncry	
ted grains, superincial colouring matter (cochineal), crystalized sugar, traces of uncrystalized expense of sarsaparilla; good.  Candies, white, red and coffee, crystalized sugar, uncrystalized about 3 or p. c., colouring matter red, presents all the character of cochineal; good dixtures. Coloured rose and red, character of cochineal; good.  None.  None.  None.  None.  None.  None.  None.  Candies in form of hearts, slight coloring rose matter, crystallized sugar, very little uncrystallized; good.  Candies in form of hearts, slight coloring rose matter, crystallized sugar, very little uncrystallized; good.  Candies enveloped in silk paper, charry colour (coloured by cochineal); crystallized sugar, traces of uncrystallized; good.  None.  None.  None.  None.  None.  None.  Ose lozenges, essence of sarsaparilla; colouring matter, cochineal, crystallized sugar, traces of uncrystallized; good.  Sose lozenges, essence of sarsaparilla; colouring matter, cochineal, crystallized sugar, traces of uncrystallized; good.  None.  None.  Sose lozenges, essence of sarsaparilla; colouring matter cochineal, crystallized sugar, traces of uncrystallized insoluble matter, potato starch, colouring matter ochineal, crystallized sugar and 7 per cent. of uncrystallized insoluble matter (arrow-root); good.  None.  Sose lozenges; essence of sarsaparilla; colouring matter cochineal, crystallized sugar and 7 per cent. of uncrystallized insoluble matter (arrow-root); good.  None.  Sose lozenges; essence of sarsaparilla; colouring matter cochineal, crystallized sugar, root in do do do do do do do do do do do do do	•37	None.		Rose sticks, crystallized sugar, no m	ineral impurities, colouring matter
None.  1-66 None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None	<b>-61</b>	None.		Red grains, superficial colouring mai	tter (cochineal), crystallized sugar.
None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  No	~53	None.	400000 10000	Candles, white, red and coffee, crystalli	zed sugar, uncrystallized about 3 or 4
None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  No	•47	None.		Mixtures, coloured rose and red, charac	ter of cochineal, vellow character of
None.  149 None.  1093 None.  1093 None.  1094 None.  1095 None.  1096 None.  1096 None.  1097 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1098 None.  1099 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.  1090 None.	1.66	None.	**********	Mixtures, different forms and colours, re	se, white and red, character of cochi-
None.  Candies in form of hearts, slight coloring rose matter, crystallized sugar, very little uncrystallized; good. Candies, pipe forms, essence of mint, colour cochineal, crystallized sugar, traces of uncrystallized; good. Candies enveloped in silk paper, cherry colour (coloured by cochineal); crystallized sugar with traces of uncrystallized; good. Rose lozenges, essence of sarsaparilla; colouring matter, cochineal, crystallized sugar, traces of uncrystallized insoluble matter; potato starch. Rosepale; crystallized sugar, with traces of uncrystallized insoluble matter; potato starch; colouring matter very light, seems cochineal, essence of almonds; unadulterated. Rose lozenges; essence of sarsaparilla; colouring matter cochineal, erystallized sugar and 7 per cent. of uncrystallized insoluble matter (arrowroot); good.  Mixtures; crystallized sugar; no mineral impurities; good. do do do do Almonds and sugar; crystallized sugar, with a little uncrystallized; almond paste with traces of starch; no mineral impurities; good. Consists of sugar, very little flour; geauine; nothing injurious to health. do and a very little flour; grains of starch do do ado ado do do do sugar and starch do do do sugar and starch do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d	-21	None.	*****	Sour candies, red cochineal, citric acid	d flavour, crystallized sugar; good;
2.77 None.  13 53 None.  13 53 None.  13 53 None.  13 53 None.  14 None.  15 None.  16 23 None.  16 25 None.  17 None.  18 None.  19 None.  19 None.  10 None.  10 None.  10 None.  10 None.  11 None.  12 None.  13 53 None.  14 None.  15 None.  16 26 None.  17 None.  18 None.  18 None.  19 None.  19 None.  10 None.  10 None.  10 None.  11 None.  12 None.  13 53 None.  14 None.  15 None.  16 27 None.  17 None.  18 None.  19 None.  10 None.  10 None.  10 None.  10 None.  11 None.  12 None.  13 18 None.  14 None.  15 None.  16 27 None.  17 None.  18 None.  19 None.  10 None.  10 None.  10 None.  10 None.  10 None.  11 None.  12 10 None.  13 18 None.  14 None.  15 None.  16 28 None.  17 None.  18 None.  19 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.  10 None.	-149	None.	**********	Candies in form of hearts, slight color	ing rose matter, crystallized sugar,
Candies enveloped in silk paper, charry colour (coloured by cochineal); crystallized sugar with traces of uncrystallized; good.  Rose lozenges, essence of sarsaparilla; colouring matter, cochineal, crystallized sugar, traces of uncrystallized insoluble matter; potato starch, colouring matter very light, seems cochineal, essence of almonds; unadulterated.  Rose lozenges; essence of sarsaparilla; colouring matter cochineal, crystallized sugar and 7 per cent. of uncrystallized insoluble matter (arrowroot); good.  Mixtures; crystallized sugar; no mineral impurities; good.  do do do do do  Almonds and sugar; crystallized sugar, with a little uncrystallized; almond paste with traces of starch; no mineral impurities; good.  Consists of sugar, very little flour; geauine; nothing injurious to health.  do and chocolate do do do do  Consists of sugar, with other flavouring matters; nothing injurious to health.  do sugar, starch and walnut; genuine do  do sugar and starch do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do do  do do do do do do do  do do do do do do do  do do do do do do do  do do do do do do do  do do do do do do do	~093	None.	******	Candles, pipe forms, essence of mint, of	colour cochineal, crystallized sugar,
None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  No	2.77	None.	•036	Candies enveloped in silk paper, cher	ry colour (coloured by cochineal);
None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  None.  No	6.53	None.	******	kose lozenges, essence of sarsaparilla tallized sugar, traces of uncryst	: colouring matter, cochineal, crvs-
almonds; unadulterated.  Rose lozenges; essence of sarsaparilla; colouring matter cochineal, crystal-lized sugar and 7 per cent. of uncrystallized insoluble matter (arrowroot); good.  Mixtures; crystallized sugar; no mineral impurities; good.  do do do  Almonds and sugar; crystallized sugar, with a little uncrystallized; almond paste with traces of starch; no mineral impurities; good.  Consists of sugar, very little flour; geauine; nothing injurious to health.  do do do do do  Consists of sugar, with other flavouring matters; nothing injurious to health.  do and a very little flour; grains of starch do  do sugar, starch and walnut; genuine do  do sugar and starch do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do  do do do do do do  do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do  do do do do do do do  do do do do do do do	13 53	None.	•02	matter, potato starch. Rosepale ; crystalrized sugar, with trace	es of uncrystallized insoluble matter;
root); good.    Consists of sugar, with the flavouring matters; nothing injurious to health.	3.18	None.	100000	almonds; unadulterated. Rose lozenges; essence of sarsaparilla;	colouring matter cochineal, crystal-
2-20 0-49 0-49 0-49 0-49 0-49 0-49 0-49 0-4	2.00		.011	root); good.	
O 49  Almonds and sugar; crystallized sugar, with a little uncrystallized; almond paste with traces of starch; no mineral impurities; good. Consists of sugar, very little flour; geauine; nothing injurious to health.  do do do do do Consists of sugar, with other flavouring matters; nothing injurious to health.  do and a very little flour; grains of starch do do sugar, starch and walnut; genuine do do sugar and cocoanut do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d					
almond paste with traces of starch; no mineral impurities; good. Consists of sugar, very little flour; genuine; nothing injurious to health.  do do do do do do do do and chocolate do do Consists of sugar, with other flavouring matters; nothing injurious to health.  do and a very little flour; grains of starch do do sugar, starch and walnut; genuine do do sugar, starch and walnut; genuine do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d		***********		Almonds and sugar; crystallized st	igar, with a little uncrystallized;
do and chocolate do do do do and chocolate do do do Consists of sugar, with other flavouring matters; nothing injurious to health- do and a very little flour; grains of starch do do sugar, starch and walnut; genuine do do sugar and cocoanut do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d	******	·***** ·****	** *** ****	almond paste with traces of starch:	no mineral impurities: good.
Consists of sugar, with other flavouring matters; nothing injurious to health.  do and a very little flour; grains of starch do do sugar starch and walnut; genuine do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do do d		*****		do do d	lo do
do	******	***********	*******	Consists of success with other flavouring	do do mottera e nothing injurious to health
do   sugar, starch and walnut; genuine   do   do   do   do   do   do   do   d			*****		
Co   sugar and cocoanut   do   do   do   do   do   do   do   d		******		do sugar, starch and wal	nut; genuine do
do do do do do do do do do do do do do d	******		* *** *****	go sugar and cocoanut	do do
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SWEETS-

No. of Sample.	nce.	Residen	Vendor.	No. of Analyst's Report.	District.		Analyst.	Name of A	ite.	Ds
									85.	18
48	*****	London do	W. H. McCutchon H. Fysh	524 525	or	Windso do	ders	Wm. Saun do	28 28	Nov. do
46		do	D. Dood & Co	526	100000.00000	do	******	do	28	do
46		do	S. Woodliffe	527	******	do	*******	do	28	do
		30	E. Walker	528	*****	do		do	28	do
46	*****	do do	R Struthers	529	******	do	*******	do	28	do
46		do	J. Bennenati	530	*********	do	*****	do	28	do
46		do	Chas. Wilson	531	**********	do	*****	do	28	do
46		do	Andrew McCormick	532	*** /** *****	do	*****	do	281	do
46	*****	do	T. Burton	533 534	***********	do		do	28	do
46	****	do	Mrs. Legg	535		do		do	28	de
46	0000-0	uo	и. А. ошиш	555		a.o		-		
47		do	J. Sharpe	536	400000 020000	do	*****	do	28	do
4.5		a.	J. B. Smith	537		do		do	28	do
47	*****	do			******				28	do
47	****	do	J. Moule	538	******	do	*****	do	20	-10
47		do	B. Jarman	539	****** 10000	do	••••	do	28	do
47		do	W. Turner	540	******	do		do	28	do
47		do	T. Turner	541		do		do	28	do

### DRUGS-Tabulated Statement, &c .- Continued.

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RESUL	TS OF AN.	ALYSIS.	
2 5	88	1	Remarks by the Analyst.
oluble matter.	al riti		
Insoluble matter	Mineral impurities	ų	
Ing	in in	Ash	
р. с.	р. с.	р. с.	
***********			A solution of white candy; shows abundance of starch granules; pure.
<b>@999999</b>	********		A cream candy, partly white and partly pink; contains no colouring matter, starch, or other foreign substance; pure.
************			Mixed candy, very uniform in quality; contains no terra alba, starch, or
			other foreign substance or deleterious colouring matter.  A dark brown candy, with pale stripes, made chiefly from burnt sugar;
********			contains no starch or other foreign substance; no deleterious colouring
			matter; pure candy.  Pure candy, but inferior in quality from carelessness in manufacture.
**********		**********	Pure candy; gum drops made of pure gum and sugar, slightly flavoured
			with rose.
#-3*** acces.			Pure candy; a soft gum candy consisting of gum sugar.  do white mint drops consisting of sugar and gum flavoured with
			peppermint.
***********		•••••	White candy of soft texture, slightly flavoured with strawberry; pure.  Stick candy, contains no starch or other foreign ingredient; pure.
******	****** *** **		A pale brown candy, in sticks, flavoured with horehound; centains no
			starch or other foreign ingredients; pure horehound candy.  A dark brown candy, in sticks, made chiefly from brown sugar; contains no
			starch or other foreign substance, no deleterious colouring ingredient;
			pure candy.  Mixed candy, gum drops, broken sticks candy and transparent candies.
80000 90000	******		Gum drops consist of gum and sugar. Stick candy, dark coloured,
			consisting largely of brown sugar, the others made with refined sugar.  No terra alba, starch or other foreign ingredient; contains no deleterious
			colouring matter.
#9900 +++++	*****	•••••	Conversation lozenges, some white, some pink, contain no terra alba, starch or other foreign substance, no injurious colouring matter; pure candy.
@#####################################	*****	******	Mixed candy, very uniform in quality; each variety tested, all found free
			from terra alba and other foreign substances; no deleterious colouring
@0000' 00000'	*****	*****	matter; pure candy. Stick candy, white with red stripes, flavoured with cloves; no deleterious
			colouring matter; pure candy.
******	101011	***** *****	Mixed candy, uniform in quality, contains no terra alba or other foreign material; no deleterious colouring matter; pure.
*****	****	****** ****	White mint lozenges, consisting of sugar and gum flavoured with pepper-
			mint; contains no terra alba or other foreign substances; no deleterious colouring matter; pure candy.
			· · · · · · · · · · · · · · · · · · ·

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I	ate.	Nam of Analy		Dis	trict.	No. of Analyst's Report.	Vendor.	Reside	nce.	No. of Sample.
	886.									
Feb	. 15	J. E. Wrigh	nt, jun	Manitob	a	2086	M. Marco	Winnip	e <b>g</b> .	2073
		1								
do	15	do	•••	do	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2087	R. B. Stairsett.	do	•••	2074
do	14	do	•••	do		2088	M. J. McAllan	do		2075
do	15	do	•••	do	100000000	2089	Bigger Bros.	do	***	
								40	•••	-010
	15	đo ·	•••	do	•• •••••	2030	J. A. McGovern	do	•••	2077
do	15	do	•••	do	••••••	2091	George Bowdry	do	•••	2078
do	15	do	•••	do	1 ********	2092	Mrs. G. Anderson	do	***	2079
do	15	do		do	1	2093	J. Birch	do	•••	2080
					l					
do	15	do		do	*******	2091	John Huxtable	đo	•••	2081
do	15	do	•••	do	*******	2095	D. J. Jones	do	•••	2083
Mar.	15	do		do		2098	4 W			
do	15	do	•••	do		2095	A. Warner & Codo	do	•••	2106
do	15	do		do		2098	A. W. Forrest	do	***	2107
do	15	do		do	200000101	2099	3.	do do	***	2108
do	15	,						uu	**	2109
do	15	do		do	*******		Mishart & Co	do		2110
do	15	do do		do	********		Baleneau & Co	do		2!11
do	15	do do	•••	do do		2102 2103	W. J. Boyd Eugène Phelan	do	•••	2112 2113

## DRUGS-Tabulated Statement, &c.-Continued.

Concluded.

!	RESTLT	s of A	NALYSI	3.		
Ash.	Moisture.	Glucose.	Sacchrose.	Organic Insoluble Matter.	Microscopical Examination.	Remarks by the Analyst.
*24	1.76	66*49	18.95	12.58	Starch granules.	Mixed sweets; adulterated; starch being the only ingredient that might be called foreign matter; the insoluble matter consisted of the cloves; almonds contained in candies, starch, gum and vegetable
•39	3.12	18.20	63 · 28	15.01	``````````````````````````````````````	colouring matter; the adulteration in this sam- ple not injurious.  Mixed sweets; adulterated; containing foreign matter, starch; the gum I do not consider an adulteration being contained in gum drops in
-22	1.54	16.65	73 36	8 .23	**********	sample. Mixed sweets; adulterated; containing starch;
-27	2.62	12 .50	74.51	10.10	*********	not injurious to health.  Mixed sweets; adulterated, but not injurious to
•20	-84	14.38	83•64	[ <b>1</b> •05		health; the only foreign matter present being starch and colouring matter—vegetable not mineral—in yellow and red candies. Coloured sticks; pure; unadulterated; free from starch; the insoluble being the colouring matter, vegetable lake and umber; the latter in such
•30	5.23	12.72	68•49	13.36	*********	Small quantities as to be harmless.  Chocolate drops; adulterated; the insoluble matter in this sample was composed solely of starch:
•27	2.03	26.10	64 • 47	15.13	******** (****) ********	Mixed sweets; adulterated; not injurious; like all.
-29	1.21	12 •92	74.39	11 ·27	******* ****** ************************	other samples of cheap mixed sweets, this one contained starch; colouring matter, vegetable. Mixed sweets; adulterated, but not injurious; the clear candies contained in sample were of excellent quality, containing very little glucose and no starch; the insoluble matter consisted of starch, cloves and gum, being necessary to the kind of
•30	•79	14 .85	77.06	7.10	***************************************	candy containing them Mixed sweets; genuine; this sample contains some starch, but so small a quantity that I have thought
*21	1. 92	15.21	77.48	5.18	AGGGG 200001 200002 02200	proper to consider it genuine; the colouring matter, cochineal, in red candles.  Coloured sticks; genuine; the clear stick being of good quality, free from starch, the peppermint flavoured stick containing some starch, but in
•21	6.07	21.10	70.27	12:35	***************************************	Mixed; genuine, and of good quality; containing
-28	2.90	49.65	31.32	15.03	******	Mixed; adulterated; the vellow candies containing
• <b>2</b> 3	4.01	15-75	66 .90	13 ·10	********	Mixed: adulterated: containing some starch but
-31	3 .39	<b>16</b> · 26	60.03	20 .01	***************************************	Mixed; adulterated; some of the sweets were free from starch, while others contained a large per-
<b>-6</b> 3	6 ·15	19 -20	47 .84	26 ·18	******* ****** ******	centage. Mixed; adulterated, the yellow candies containing
-51	8 - 26	10.38	77 .71	3 ·14	*****************	mineral colouring matter—chrome yellow.  Mixed; genuine; the coloured candies contain
•37 •22	8·13 13·06	12 ·04 9 ·23	78 ·31 77 ·48	1 ·15	*************************	nothing mineral in nature. Mixed; unadulterated, and wholesome. Chocolate creams; unadulterated.
	1				.10	0

												TEA.
Da	te.	Name	of .	Analyst.	D	Pistri	ct.	No. of Analyst's Re- port.	Vendor.	Reside	ence.	No. of Sample.
18	85.											
		Mayne	ard I	Bowman.	  Nova	Sco	tia	2682	H. P. Torrens	Ialifax	• • • • • • •	1378
7.0	0.0											
April do do do do do	86. 10 10 10 10 10		do do do do do	•••		do do do do do	40000	1305 1306 1307 1308 1309 1310	C. Graham & Co	do do do do do	• • • • • • • • • • • • • • • • • • • •	1404 1406 1408 1410 1412 1414
18	85.											
Dec.	11	W. F.	Best		New I	Brun	swick.	1637	London and China Tea Store S	t. Joh	n	1645
188	86.											
April do	15 15	do do		*********		do do	•••	1653 1659	Robt. RitchieVanwart Bros	do do	*****	1661 1667
do	15	do		******		do	•••	1665	W. A. Magee	do		1673
do	15	do		***** 7****		do		1673	Samuel Tufts	do	•••••	1681
do	15	do		101111		do		1677	John Doody	do	,	1685
do	15	do		•••••		do		1682	Thomas Ritchie	do	•••••	1690
June	22	M. Fis	et	•••••	Quebe	С		1874	C. Boyce & SonQ	uebec	*****	1972
do	22	do	•••		do	****		1875	do	do		1973
do	22	do	***	***** (*****	do	****		1876	J. Millan	do	, *****	1977
do	22 22	do	***	•••••	do do	••••		1877 1878	J. H. Alroy	do do	•••••	1978 1979
do	22	do			do	****		1879	do	do		1980

#### DRUGS-Tabulated Statement, &c .- Continued.

	Rus	ULTS OF	AWATU	-010		
						Microscopical Examination, Observations and
	in.		A	п.	Gre	Remarks.
	Theine.	Tanifa	Solu- ble	Insolu- ble.	Spec.Grav	
р. с.	р. с.	р. с.	р. с.	р. с.	р. с.	
<b>-6</b> ·80	1.11		3.45	2.25	1.0138	Unadulterated, Indian tea.
7.82	3.28	7.21	2.40	2.20	1.0000	No Consistant Income districted in
7 86	2 51	7.30	3 48	2.38	1 0093	
7·45 7·80	2·39 2·43	7·50 6·94	3.00	2.89	1 0089	do do do do do
7.47	3.08	7.81	3.73	2.10	1.0091	
7 53	2.50	6.46	3:30	2.15	1.009	do do do do .
6.20	0.	10.50	4.00			
~6.20	2.	12.50	4.20	2.10	•	Poor quality, Mikado tea.
4.55	1.45	5.70	3.10	2.25	1.019	
110.72	1.80	14.50	2-60	3.50	1.025	A few foreign leaves, per haps, too small to be class-
6.50	1.25	6.80	3.75	5.50	1.031	do Oolong tea.  Much tea dust and stalks, with some sand, probably
9.	1.00	0.50				no intentional addition of foreign matter do black tea.
9	1.20	9.50	4.10	3.75	1.024	Tea dust; a few foreign leaves and stalks Unadulterated; low grade black tea.
5.75	1.10	5.75	3.50	4.10	1.020	Contains tea dust and stalks, with a few foreign leaves Unadulterated; low grade
.5.30	1.20	5.50	3.20	4.20	1.020	Contains tea dust and stalks. A poor grade of tea which, however, has not been
3.	.92	*********	2.6	6-4	1.011	Consists of broken tea leaves and tea dust mixed with 3
7.	. 96	100000000	2.8	3.4	1-009	or 4 per cent. of sand Adulterated, Japan tea.
5.8	11.00		0.0	0.0		stems and leaves Inferior quality, Souchong.
		-000 0001 0	2.6	2.8	1.009	Only tea leaves Fairly good, leaves very much bruised, and a quantity of stems Congon.
4.2	1.4		2.7	3.5	1.010	No foreign leaves Good quality; Gunpowder.
3.7	1.6		2.8	3.4	1 011	Young Hyson.
3.	10	*********	3.8	3.6	1.011	No foreign leaves Good quality, Hyson.

1886.   April 27 do   do   do   do   2342			1								TEA-
April 27   J. B. Rdwards   Montreal   866   J. B. Labelle   Montreal   867   J. O. Velineau   do   80   40   80   40   80   40   80   40   80   40   80   40   80   40   80   40   80   40   80   8	Date. of		District.		No. of Analyst's Report.	Vendor.	Resid	lence.	No. of Sample.		
June 22   do   do   867   J. O. Velineau   do   88   do   38   do   22   do   do   894   J. D. Andrews & Go.   do   88   do   38   do   22   do   do   896   J. D. Andrews & Go.   do   88   do   do   88   do   do   88   do   do	18	886.									
1885   Sept. 27.   F. X. Valade   Kingston   2340   Geo. McDonald   Goo. McD	June	27	do do	** ***	do	**********	867 894	J. O. Velineau	. do	,	
Sept. 27   F. X. Valade   Kingston   2340   Geo. McDonald   Cornwall   340								Geo. Bristol			854 855
1886.   Jan. 22	Sept.	1885. ct. 27 F. X. Valade		Kingst	on	2340	Geo. McDonald	Cornw	all	3401	
1886.   Jan. 22   do	do	27	do	~******	do	******	2341	Cameron & McDonald	do		3405
1886.   Jan. 22   do	do	27	do	********	do	******	2342		1		1
do   30   do   do   do   3020   Baldwin Bros   do   233   do   30   do   do   3021   W. J. McCaul & Co   do   233   do   30   do   do   3022   Charlebois et frère.   do   233   do   30   do   do   3023   McEvoy Bros.   do   233   do   50   do   do   3024   Bambrick Bros   do   233   do   50   do   do   133   do   8   do   do   134   do   8   do   do   135   do   8   do   do   136   do   8   do   do   137   do   8   do   do   do   138   do   8   do   do   do   138   do   do   do   139   do   8   do   do   do   139   do   31   Wm. Saunders   Windsor   575   Elliott Bros   do   3736   do   30   do   do   do   579   fitzgerald & Scandrett   do   3736   do   30   do   do   do   580   do   60   3736   do   30   do   do   do   580   do   3736   do   30   do   do   do   581   J. Garepy   do   3736			do	********	do	****** *****	2392	Stroud Bros	Ottawa	ı <u>.</u> .	2277
do   30	April	30	do	********	do	**********	3019	r. J. Gunn	do		2335
do   30   do   do   do   3023   McEvoy Bros.   do   233   do   20   do   do   3024   Bambrick Bros.   do   234   234   1885.   Sept   19   W. H. Ellis   Toronto   2747   Thomas Cushan   Cobourg   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280   280				*******	-			Baldwin Bros W. J. McCaul & Co			2336 2337
do   20   do     do     3024   Bambrick Bros.   do     234     1885.   Sept   19   W. H. Ellis   Toronto   2747   Thomas Cushan   Cobourg   280     1886.   March   8   do   do   133   do   134   Wm. Oross   do   180     do   8   do   do   136   Lant Bros   do   180     do   8   do   do   136   Lant Bros   do   190     do   8   do   do   138   Wm. Mulligan   do   190     do   8   do   do   138   Wm. Mulligan   do   190     do   31   Wm. Saunders   Windsor   575   Elliott Bros   London   476     do   30   do   do   do   578   Geo Roundtree   do   3735     do   30   do   do   do   580   do   3735     do   30   do   do   do   580   do   3736     do   30   do   do   do   580   J. Garepy   do   3736     do   3736   do   3736   do   3736	do		do	******	do	*******	3022	Charlebois et frère	do	*****	2338
1885.       Sept 19.       W. H. Ellis       Toronto       2747       Thomas Cushan       Cobourg.       280         1886.       March 8 do do do do do do do do do do do do do	do	30	do	*******	do	****** *****	3023	McEvoy Bros	do	*****	2339
Sept 19			do	*******	do	**.*** *****	3024	Bambrick Bros	do	100.00	2340
March 8         do         do         133         Stroud Bros.         Toronto         15           do 8         do         do         134         Wm. Oross         do         18           do 8         do         do         135         M. Stuart         do         18           do 8         do         do         136         Lant Bros         do         19           do 8         do         do         137         J. J. Wecher         do         19           do 8         do         do         138         Wm. Mulligan         do         19           do 31         Wm. Saunders         Windsor         575         Elliott Bros         London         476           June 30         do         do         578         Geo Roundtree         do         3736           do 30         do         do         580         Fitzgerald & Scandrett         do         3736           do 30         do         do         581         J. Garepy         do         3736		19	W. H. Elli	s	Toront	0	2747	Thomas Cushan	Cobour	g	2801
do         8         do          do          135         M. Struart          do          18           do         8         do          do           do	March	ı 8		_				Stroud Bros	Toront	0	154
do         8         do          do          lant Bros.         do          lant Bros.         do          lant Bros.          do          lant Bros.           lant Bros. <t< td=""><td>do</td><td>8</td><td>do</td><td></td><td></td><td></td><td></td><td>M. Stuart</td><td></td><td>- 1</td><td>185</td></t<>	do	8	do					M. Stuart		- 1	185
do         8         do          do         138         Wm. Mulligan         do         199           do         31         Wm. Saunders         Windsor         575         Wm. Stroud         do         199           June         30         do         do         578         Geo Roundtree         do         373           do         30         do          do         579         Fitzgerald & Scandrett         do         3738           do         30         do          do         581         J. Garepy         do         3736					-			Lant Bros.	do		194
do       31       Wm. Saunders       Windsor	do	8	do		-			Wm. Mulligan			197
June 30       do			Wm Sann	dora	do	10000000000	139	W. R. Strond			199
do       30       do        do       579       Fitzgerald & Scandrett       do        3737         do       30       do        do        580       Higgins       do        3736         do       30       do        581       J. Garepy       do        3736									London		476
do 30 do do 580 Higgins do 3736 do 3736 do 3736				•••••	uu	***********	578	Geo. Roundtree	do	*****	3739
do 30 do do 580 — Higgins do 3738								Fitzgerald & Scandrett	do	*****	3737
								- Higgins J. Gareny			3735
	do	30	do	•••••	do	••••••	582	McBean Bros	do		3738
do 30 do do 583 Ferguson & Co do 3740	-		40	••••	uo	*************	083	rerguson & Co	do	*/***	3740

DRUGS-Tabulated Statement &c .- Continued.

RESULTS OF ANALYSIS.							
ure.		in.	A	sh.	fic vvity.	Microscopical Examination.	Observations and Remarks.
Moisture	Theine.	Tannin	Solu- ble.	Insolu- ble.	Specific Gravity.		
р. с.	р. с.	p. c.	p. c.	р. с.	р. с.	~	
4· 3·8 3· 4·	2·5 	31.4	5·6 2·8 2·8 2·8	1.6 4.2 5.8	1.007 1.1076 1.001 1.006	Tea leaves only No foreign leaves Tea leaves only Heavily faced with gypsum	do do
						and colouring matter, and contains leaves, not tea	Adulterated under Act, but not injurious to health.
4·8 4·	2.5		4·4 4·	2.2	*********	No foreign leaves do	Genuine Japan tea. Genuine.
6.9	1.2	12.7	3.6	2.6		Leaves coarse and much broken	Genuine, unfaced and un-
8.8	1.1	9.6	3.6	2.5		Genuine leaves	broken. Good, unfaced and unbro-
5.9	1.1	8.	3.2	3.4	**** . * . * . * . * . * . * . * . * .	many stalks, and some	ken.
6.12	2.21	12.80	3.39	2.60	1.004	fragments of woody fibre A little glazed; no foreign leaves	Coloured; facing doubtful.
6.58	1.06	10.55	2.5	3.5	1.006	leaves how broken	Fair tea.
5·20 4·67	1.20	8·23 10·28	4·26 2·57	2·83	1.009	Shows many stalks Shows many stalks and bro- ken leaves	do
5 42	1.90	10.53	3.07	2.92	1.007	Shows stalks and broken leaves	do
5.91	1.45	8.94	2.88	3.34	1.009	Shows a few stalks and broken leaves	Good, although not of a
5.10	1.32	9.50	1.80	2.84	1.010	do do	superior quality. Good.
7.2	2.3	12.1	2.9	2.6	******	***/****** . 7.7720070 ,01072 210020000 100000000	Genuine.
9·02 5· 4·65	2·6 1·95 2·20	3·4 7·20 6·29	2·3 3·10 3·04	2·96 2 82 3·02	**********	Tes leaves No foreign leaves do	do do do
4.80	2·30 1·52	4·80 10·20	3·08 2·90	2·76 3·04		do	do do
5.66 6.00 5.66	1.72 3.50 2.04	9·86 6·80	2·84 3·20 3·06	2·76 2·69 2·36	1.0116	do  do  No foreign leaves or other	do do
4.54	1.77	10.16	3 01	2.58	1.0109	impurities	Pure tea, of good quality. Pure green tea, of medium
6.12	2·92 2·88	7·7 8·51	2·75 2·16	3·61 4·27	1·0115 1·016		quality. Pure and rich black tea. Mixed tea, pure and rich.
4·63 7·18	2.72	9.14	4·04 3·15	2.60	1.010	do do	Pure, but rather weak, green tea.
6.45	3.84	8.30	3.93	2.34	1.009	do do	Pure black tea. Mixed tea, of extra quality.

SUNDRIES-

Date.	Name of Analyst.	District.	No. of Analyst's Report	Vendor.	Residence.
1885.					
July 27	W. F. Best	New Brunswick	1576	Jardine & Co	St. John
do 27	do	do	1577	Geo. Robertson & Co	do
Aug. 17	F. X. Valade	Kingston	2293	Paisley Bros	Kingston
do 29 do do	W. H. Ellisdo	Toronto do do	2735 2736 2737	Richardson & Co	
				•	VINE-

1986.					
Jan. 25	F. X. Valade	Kingston	2393	Baldwin Bros	Ottawa

DRUGS - Tabulated Statement, &c .- Concluded.

PICKLES.

No. of Sample.	Microsopical Examinations.	Observations and Remarks.
1576	Traces of copper, also a small percent- age of sulphuric and hydrochloric	
1577	Traces of copper and a small percent-	Adulterated.  Adulterated with sulphuric soid Sandaria
2917	Contains no conner or other injurious	garden should be made as to quality of vineo
114 113 121	metanic impurity	Contains nothing injurious to health.  Genuine and free from impurities.  do do do do

2307	Very slight traces of sulphuric acid; no mineral acids	Seems malt vinegar; good.	White wine.



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Infants' Food	60
Liquors	66
Meals	80
Milk	82
Pickles	114
Spices	88
Sugar	58
Sweets	98
Tea	110

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